



India's 1st Multidisciplinary
UG Programme
for the **AI-Era**



| 4-Year UG Programme in AI & Business



SCALER
School of Technology





Anshuman Singh

Co-Founder, Scaler

(A ₹6000+ Crore Valued Company)

Ex-Tech Lead, Facebook Messenger
Set up Facebook's London office

Founder's Note

Every generation gets a technology that changes everything. What changes with it isn't just the industry, it's the kind of people industries need.

Today, AI hasn't just created a new technology. It has created entirely new categories of roles. Roles that sit at the intersection of technical depth and business judgement. And right now, nobody is teaching that.

In India, students are still forced to choose engineering without business thinking, or business without deep technology. That divide is fatal in this AI-driven world. Because the roles companies are actively hiring for right now demand both. That's the gap Scaler School of Technology exists to close.

Over the past 10 years, we've put 40,000+ learners into top product companies. We've spent nearly a decade figuring out what it takes to build the top 1% of tech talent. With SST, we're now doing this at the graduate level.

This 4-year residential programme in AI & Business is built around one conviction: the most valuable professional of this era isn't just someone who understands AI or business in isolation, it's someone who can decide what gets built, take it to users, and make it work in the real world.

The way we develop that is through startup building. Not because every student must become a founder, but because there's no faster way to build product thinking, business judgement, and execution instinct at the same time. Even NITI Aayog's Former CEO Amitabh Kant echoed this direction.



Today, where even top-tier institutes like IITs are running old syllabi, Scaler does the job of producing high-quality engineers.

Amitabh Kant

Ex-CEO, NITI Aayog, Govt. of India

I've seen what separates the people who shape industries from the ones who serve them. It's not just technical skill or business acumen in isolation. It's the ability to hold both, to see where things are going and build for that world, not the one that already exists. That's what we're building at SST.

A handwritten signature in black ink, appearing to read 'Anshuman Singh'. The signature is stylized with a large, sweeping 'S' and a long horizontal line extending to the right.

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AI Is Changing Everything → For Builders

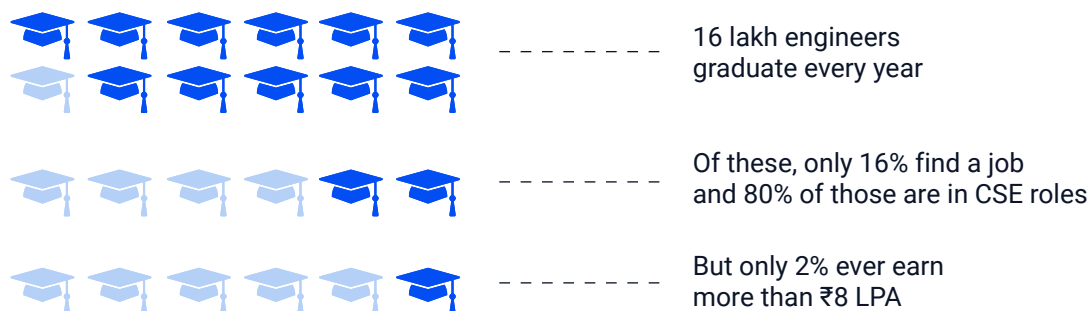
AI has created jobs which did not exist 3 years ago.

These roles demand both technical depth and
business judgement, but no college is training
students for these today.



The World Has Changed, but Education Hasn't

AI has split high-paying tech roles into two distinct profiles and India has a 6 lakh talent gap across both.



AI Has Split the Engineering Workforce into 2 Profiles

Profile 1

Engineers Who Can Build Technology

ML Engineers, Backend Developers, Cloud Architects, etc. These roles exist, pay well, and with AI they've become 10x more powerful.

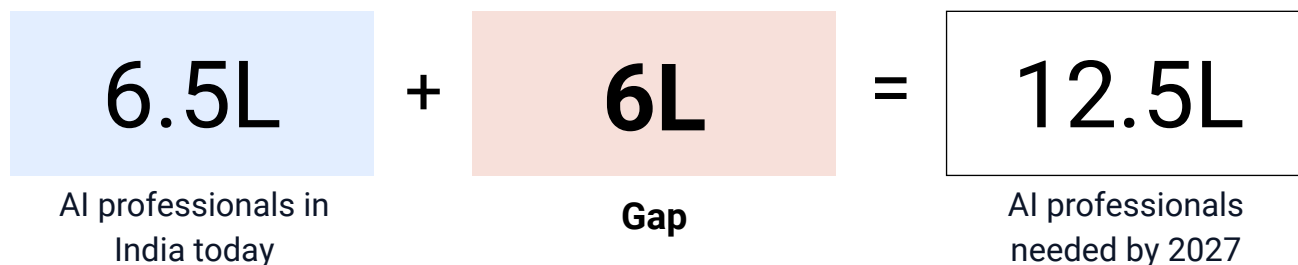
Profile 2

Engineers Who Can Turn Technology Into a Product

AI Product Managers, Forward Deployed Engineers, AI Consultants, Growth Managers, etc. These roles barely existed 3 years ago. Now they're booming and companies can't find enough people.

Fast Growing

India's AI Talent Gap





The Gap in Education Today

To get into these new-age tech roles, you need both technical depth and business skills.

But in India especially, undergraduate degrees force an early trade-off:

1. Traditional engineering schools teach you to code, but not how to build and get real users for your product
2. Traditional business schools teach you strategy, finance, and operations, but not how to build the product yourself

Product companies now need people who can build with real technical depth and decide what gets built, for whom, and take it to real users.

The Solution

SST's 4-Year UG Programme in AI & Business

BUILD

Technical depth in AI and software by building real products

SOLVE

Business acumen to identify what's worth building and for whom

LAUNCH

Build a real tech startup as training to graduate into the fastest-growing roles in tech



Introducing ***AI & Business*** at Scaler School of Technology

The AI & Business programme at SST is a 4-year fully-residential undergraduate programme that combines technology, AI, and business skills so students don't just learn how AI products get built: they graduate with the skills acquired by building one.

Every student builds technical depth in AI and software engineering while simultaneously developing product thinking, business judgement, and execution skills - by solving real problems, shipping real AI products, and working with real users. You spend 6 months building your own tech startup, learning the exact skills which the fastest-growing roles in tech now demand.

Roles you'll be ready for:

Forward Deployed Engineer

AI Product Manager

AI Consultant

Growth Engineer

Solutions Engineer

Software Engineer

Tech Founder



We Built it Differently

Other programmes just teach you either tech or business. We make you a professional who can do both.

Multidisciplinary Learning

The only UG programme in India where computer science and business are taught together from Day 1, not sequentially.

Graduate into AI-Native Roles

Be a Forward Deployed Engineer, AI Product Manager, Software Engineer or a Tech Founder. These are the fastest-growing, highest-paying roles in tech today.

Learn by Building

Start shipping production-ready tech products from Day 1. Graduate with a portfolio of 50+ projects, built for real users, with real feedback.

Learn from Industry Leaders

55+ founders, CXOs and engineers from OpenAI, Meta, Google and Amazon don't just guest lecture. They are your faculty and mentors at SST.



Entrepreneurial Skills

Spend 6 months in year 4 taking your own idea from zero to a tech MVP. Backed by a ₹2 Cr+ fund pool.



Eligibility

Candidates should be ≤ 20 years of age as of 1st July 2026, and should have secured $\geq 60\%$ in Mathematics (CBSE, ISC, IB, IGCSE, or equivalent).



Fully Residential

Live, build and think alongside your peers on campus in Bengaluru, the tech capital of India.



Selective Cohort

Only 200 seats—by design. Ensuring close mentorship, strong peers, and personalised attention large universities simply cannot offer.

At SST's AI & Business

Every Student
Graduates
With Multidisciplinary
Skills in **Tech** &
Business



Suryansh Dubey
Content and Brand Lead, Runable



Scaler's Proven Track Record

A Decade of Devotion Towards Tech Education

Our Alumni Work at*



*Verified by KPMG, the data is explicitly from Scaler's working professional course

Spotlight



Hired more Scaler graduates than all the IITs combined in 2021

Recognised & Featured by



Scaling Success

94%

Placement Rate

15K+

Careers Transformed

900+

Placement Partners

₹21.6 LPA

Avg. Salary Post Scaler

Backed by
Impact-Focused Investors



Mentored & Guided by India's Top Tech Tycoons in Tech and AI



Rajan Anandan
Ex-VP SEA



Arvind N
Co-Creator, GPT 3 & 4



Varun Mohan
Lead Engineer



Yash Kumar
Member of Technical Staff



100+ Industry Leaders



SST's Batch 2025-2029 Snapshot

As we work towards building the top 1% of tech talent, here's a glimpse of our last CS & AI batch.

183+ SST Students

also had offers from other prestigious universities like IIT, NIT, IIIT, BITS, University of Toronto, Michigan State University, University of Texas.*

*Data as Self-Reported by Students

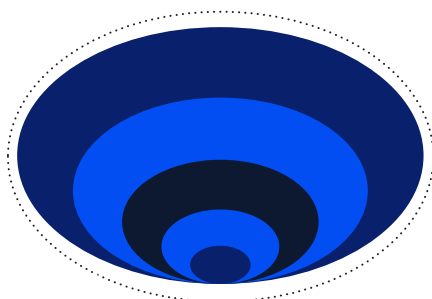
Selection Funnel

NSET Takers **21,000+**

Students Selected **687**

Acceptance Rate **3%**

A Dynamic Mix



- 35%** All-rounders who did well in academics (>90% in XII) and are passionate about building AI products & startups
- 30%** Cracked colleges like IITs/NITs/IIITs/BITS/IISc but chose SST for interdisciplinary education
- 28%** Students who have already built software or received achievements in tech or entrepreneurship
- 04%** Chose SST over offers from global universities like Toronto, Michigan & Texas
- 03%** Dropped out of 1st Year B.Tech at traditional colleges and joined SST



Learn by Building Real Companies

Designed by founders, CXOs and industry leaders who've scaled billion-dollar companies. Every module prepares you to build products people actually use and pay for.

Year

01

Learn to Think & Build

Learn to think, code and ship real-world AI products from day one.

Year

02

Build Products That Scale

Move beyond basics to building complex AI products with customers, pricing, and go-to-market strategy.



Year

03

Solve Problems That Matter

Apply your tech & AI skills to solve real-world problems through industry-sourced projects & advanced challenges.

Year

04

Founder Mode & Industry Immersion

Six months building a real tech startup & six months of deep industry immersion.

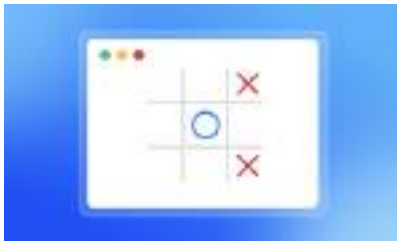


Year 1

Learn to Think & Build

Code, think and ship – building AI-powered products from day one.

● Real-World Projects You'll Work On:



Build an interactive game using AI

Create a fun game like Tic-Tac-Toe.



Create your own image editor

Design and build a tool like mini Canva.



Design a fitness tracking app

Track user activities and goals.



Design a database schema

For apps like Instagram, Amazon, or MakeMyTrip.



Develop your personal portfolio

Build a website & continuously update it with projects for recruiters.



Marquee Challenges:



E-commerce Challenge

Build and scale a tech-enabled e-commerce business.



Content Creator Challenge

Turn content into a scalable, tech-powered business

Skills You'll Learn:

First-Principles Thinking

Programming Fundamentals

Web App Development

Business Fundamentals

Data Structures & Algorithms

Structured Problem-Solving

Linear Algebra Foundations

Probability & Statistical Reasoning

Startup Ideation & Opportunity Discovery

Technical & Business Communication

Outcome

You can build simple AI-powered products and clearly explain what they do, how they work, and why they matter.



Year 1 - Subject List		
Term	Course Title	What You'll Learn
Term 1 (3 Months)	▪ Introduction to Structured Thinking ▪ Introduction to Computer Programming ▪ Math for Programming	▪ How to Think from 1st Principles & Solve Any Problem ▪ Programming Basics: From Zero to Code ▪ Learn Math That Makes Code Work
Term 2 (3 Months)	▪ DSA 101 ▪ Web Dev 101 ▪ Maths for Data Science (Linear Algebra)	▪ Core Algorithms: Thinking Like a Computer ▪ Build Your First Website ▪ Learn Math Behind Data & AI
Term 3 (3 Months)	▪ Business Communication Fundamentals ▪ Web Dev 2 ▪ Probability & Statistics for Data Science	▪ Speak, Write & Present Like a CXO/ Founder ▪ Building Interactive Web Apps & Tools ▪ Making Real-World Decisions Using Probability & Data
Term 4 (3 Months)	▪ Foundations of Entrepreneurial Thinking ▪ Fundamental Data Structures & Applications ▪ Business Fundamentals for Tech Founders	▪ Startup Ideation 101 ▪ Apply Data Structures in the Real World ▪ How Businesses Actually Make Money



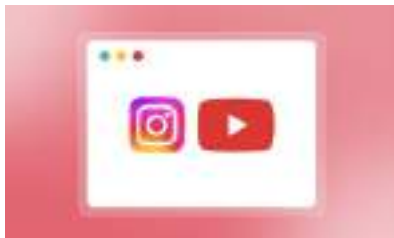


Year 2

Build Products That Scale

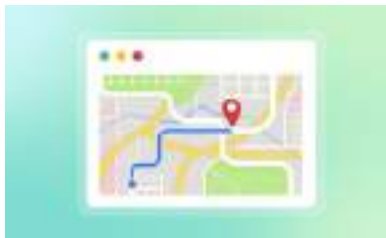
Move beyond basics to building more complex AI products with customers, pricing, and go-to-market strategy.

Real-World Projects You'll Work On:



Build a social media app

Engineer a full-stack web development project.



Google Maps like routing system

Create a city navigation optimisation system for Swiggy/Zomato.



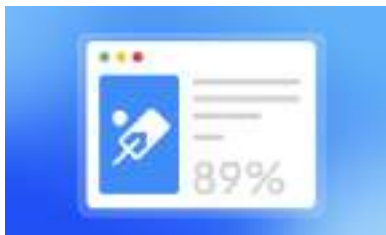
Cargo logistics optimisation

Solve for companies like FedEx using dynamic programming.



Create a Splitwise clone

Build scalable backend for an expense management app.

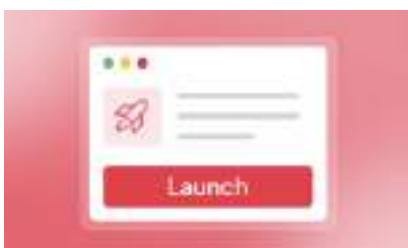


IPL performance prediction

Use statistical methods to predict player performance.



Marquee Challenges:



Startup Weekend Challenge

Identify a real problem, design a technical MVP, test with users, and demo a functional product, with standout products launched on Product Hunt to experience user feedback in 48 hrs.



Participate in top AI hackathons

Smart India Hackathon, Microsoft Imagine Cup, and HackMIT. Build AI-first products, prototype rapidly using cloud tools and automation platforms, and demo to founders and CTOs.

Skills You'll Learn:

Product & Marketing Strategy

Gen AI Engineering

Economics & Business Strategy

Full-Stack Development (MERN)

Advanced Algorithms

Classical Machine Learning

Data Analytics & Insights

Database Design & Management

Functional Programming Concepts

Outcome

You can build advanced tech products with a clear business model, define user personas, and a realistic path to distribution and revenue.



Term	Course Title	What You'll Learn
Term 1 (3 Months)	▪ Introduction to Database Management Systems ▪ Building Web Applications using REACT ▪ Economics for Managers	▪ Learn How Large Apps Store & Use Data ▪ Modern Frontend: REACT in Action ▪ Understand How the Global Economy and Business World Works
Term 2 (3 Months)	▪ Advanced Data Structures & Algorithmic Paradigms ▪ Building Web Application using MERN ▪ Crafting Marketing Strategies	▪ Advanced Problem-Solving with Algorithms ▪ Full-Stack Development: From Frontend to Backend ▪ Build a Go-To-Market Plan for Real Companies
Term 3 (3 Months)	▪ Introduction to Product Management ▪ GenAI Engineering ▪ Data Analytics 101	▪ Understand How World Class Products are Built ▪ Design & Deploy AI Agents ▪ Turning Data into Insights
Term 4 (3 Months)	▪ Business Strategy ▪ Classical Machine Learning ▪ Functional Programming using JS	▪ How Companies Compete & Win ▪ Classical Machine Learning ▪ Building Reliable & Scalable Software





Year 3

Solve Problems That Matter

Design advanced tech systems and learn how they scale in real markets.

● Real-World Projects You'll Work On:



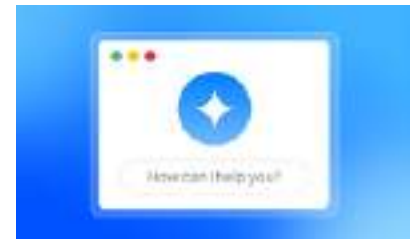
Emergent-Style AI App Builder

Build software that lets users vibecode apps.



Perplexity-Style Answer Engine

Deliver trusted answers, not webpage links.



Personal AI Assistant

Create an AI tool that reads & summarises information.



AI Customer Support System

Resolve queries across chat and voice.



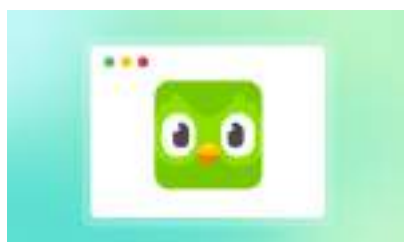
Multi-Agent Workflow Automation

Automate complex workflows across tools.



Fake News Detection

Develop an AI model to identify and filter fake news.

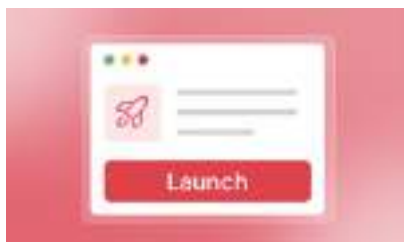


Duolingo-like Language Teacher

Design an AI-driven language learning platform.



Marquee Challenges:



GTM Strategy Challenge

Own positioning, pricing, acquisition channels, growth experiments for a live product, and review outcomes with startup founders and operators based on real performance data.



Real-world Industry Projects

Work on real-world business problems sourced from leading companies like Emergent and Urban Company, solve them using tech and AI skills, with real constraints, and real stakeholders reviewing your work.

Skills You'll Learn:

Business Modelling

Advanced ML Systems

Venture Capital & Fundraising

Low-Level Design

Operating Systems & Concurrency

ML Systems & LLMOps

Neural Networks & Computer Vision

Natural Language Processing

Deep Tech Commercialization

Product & Growth Analytics

Outcome

Understand how technology creates real business value by solving real-world business problems for industry-sourced projects or startups.



Year 3 - Subject List

Term	Course Title	What You'll Learn
Term 1 (3 Months)	▪ Market Validation & Competitive Strategy ▪ Advanced Machine Learning ▪ Low Level Design 101	▪ Understanding Users & Markets ▪ Advanced AI & Machine Learning ▪ Designing Easily Maintainable Software
Term 2 (3 Months)	▪ Business Models & Unit Economics ▪ Operating Systems & Concurrency ▪ Neural Network & Intro to Computer Vision (ML III)	▪ How Startups Make (and Keep) Money ▪ Inside Your Computer: OS & Performance ▪ How AI Sees, Learns & Decides
Term 3 (3 Months)	▪ Product Analytics ▪ Natural Language Processing & Transformers [AI/ML] ▪ Startup Operations & Scaling Systems	▪ Measuring What Makes Products Grow ▪ How Machines Understand Language ▪ Building Companies That Scale
Term 4 (3 Months)	▪ ML System Design and LLMOps [AI/ML] ▪ Deep Tech Commercialization & Monetization ▪ Venture Capital for Founders	▪ Deploying AI at Scale ▪ Turning Deep Tech into Real Businesses ▪ How Startups Raise Money



Ayush Singh | Sidhant Prasad | Anushka Jain
Co-Founders of Gradonix



Year 4

Founder Mode & Industry Immersion

Spend six months building your tech startup full-time. Then choose your path - pursue internships and placements or scale your venture further.

● The Founder Journey



Step 1 - Idea

Spot a real-world problem and validate it with users



Step 2 - MVP

Build a working prototype using tech & AI that solves the problem



Step 3 - Funding

Receive pre-seed capital from SST & mentorship from 55+ founders and CXOs



Step 4 - Launch

Go live, acquire users, and test real market traction



Step 5 - Revenue

Turn users into paying customers and build a real business

Outcome

Land into future-ready tech jobs via internships and placements or become a tech founder of an early stage startup.



● After 6 Months of Building, Choose Your Path:

Industry Immersion

For students who want industry exposure before scaling further



- **Internships:** Curated roles via SST's in-house placement team
- **Industry-Sponsored Projects:** Work on real problems with leading companies in our Innovation Labs across AI, ML, Robotics, AR/VR and IoT
- **Placements:** Step into high-impact roles Forward Deployed Engineer, Growth Engineer, Software Engineer, etc

Continue as a Founder

For students with traction who want to go all in to build their startups



- Scale your startup full-time with guidance from experienced founders, and domain experts
- Pitch to top investors (Tiger Global, Lightrock, Peak XV, Campus Fund) at demo days
- Build from campus with access to Innovation Labs, AI Labs, and dedicated mentors

Deferred Placement Support*



If you go all-in on your startup in Year 4 and later decide to pursue industry roles, you get access to 1 full year of deferred placement support from SST.

Explore entrepreneurship with conviction your career path remains open.

*Deferred placement support will be subject to eligibility criteria decided by SST administration



Venture Capital Exposure

Most students only read about venture capital. At SST, you'll experience it first-hand by raising money for your own startup.



Investor Mindset

Learn how venture capitalists evaluate startups - market size, traction, product vision, and founder potential.



Investor Demo Days

Present your startup to a curated network of angel investors and venture capital firms during demo days.



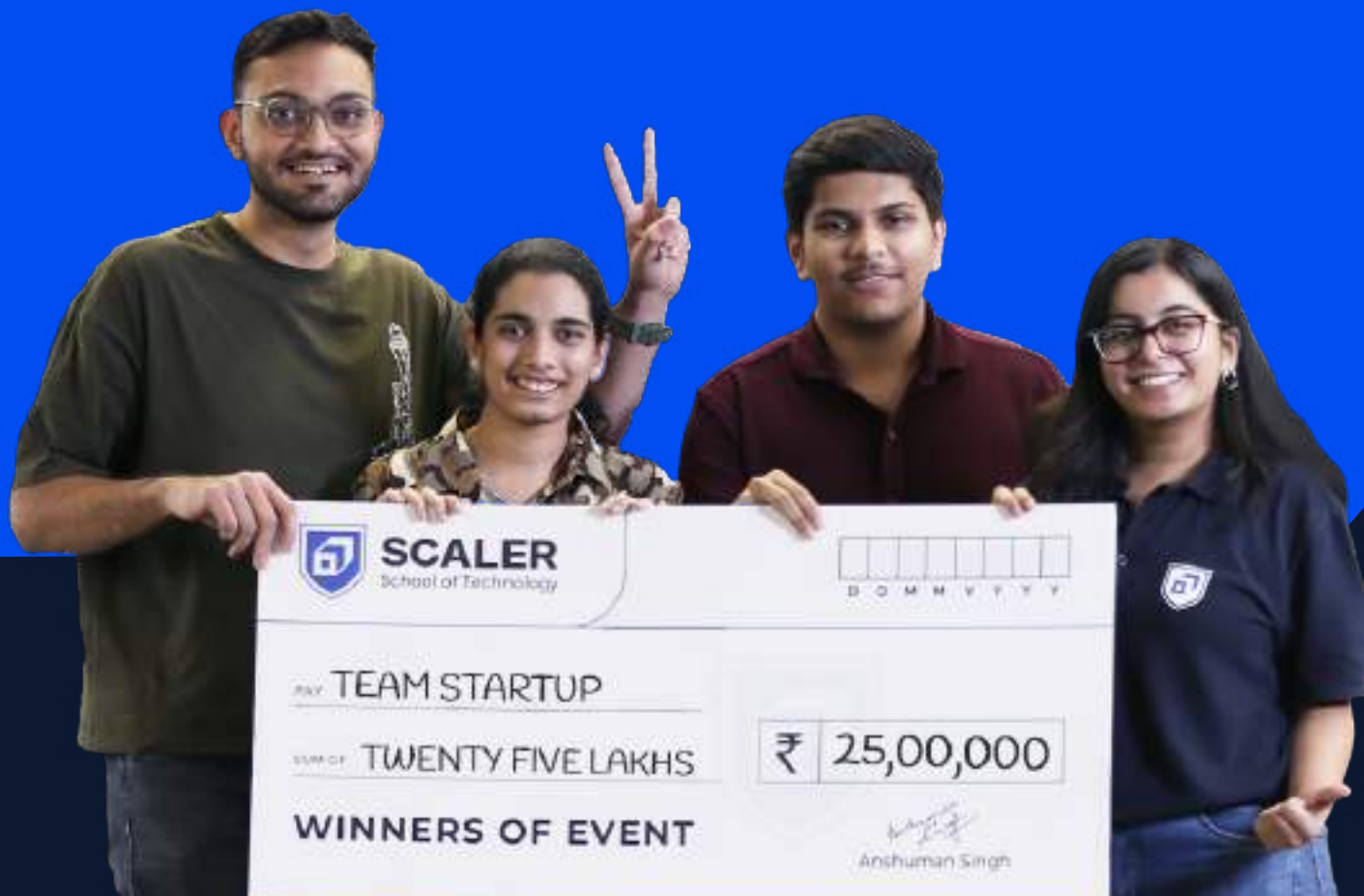
Pitching & Storytelling

Craft investor-ready pitch decks and learn how to clearly communicate your idea, traction, and vision.



Real Feedback, Real Standards

Receive honest, actionable feedback from investors on what works, what doesn't, and what it takes to raise capital.





Kshitij Mishra
Head of Instructors, SST



Meet Our Expert Instructors

Learn from those who have vast industry experience. People who have built and shipped scalable products.



**Naman
Bhalla**

Ex- 



**Anshuman
Singh**

Ex-  **facebook**
Co-founder
SCALER 



**Shivank
Agrawal**

Ex-  **Microsoft**



**Abhishek
Srivastava**

Ex-  **Apple**




**Kshitij
Mishra**

Ex-  **snapdeal**



**Malthi
Sathish**

Director of Product




**Sidhant
Goyal**

Ex- **McKinsey
& Company**




**Kanishk
Mehta**

Director of Product






Vidit Jain

Ex-Engagement
Manager
McKinsey
& Company



Amit Puniyani

Ex-VP
Deutsche Bank 
CREDIT SUISSE 



Utkarsh Gupta

Ex- 



Divij Bajaj

Applied AI
Scientist
 Microsoft



Vatsal Sanghvi

Founder -
 labs



Pulkit Aneja

Ex-  **amazon**




Sunmeet Sethi

Product Manager
 Urban
Company
Ex-  **AngelOne**



Navdeep Sandhu

Ex-  **EY**

and many more



Meet Our Super Mentors

Live sessions with founders, investors, and industry leaders.



Rahul Iyer

VP of Engineering ▲ Vercel



Mino Thomas

Sr. Director Talent



Balaji P.

Engineering Leader, Ad Tech



Paolo Pirjanian

Founder & CEO



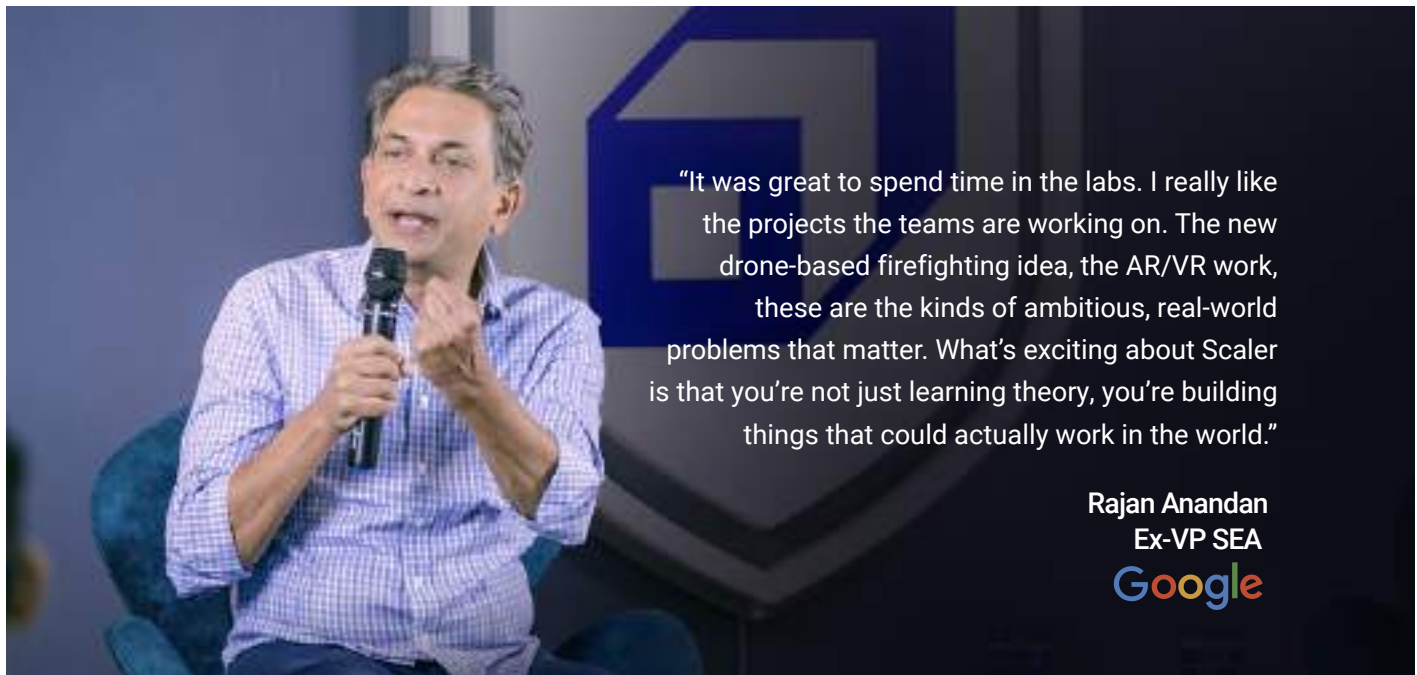
"What immediately resonated with me about the Scaler School of Technology is the builder mindset. The best learning environments I've seen, from MIT to startups, aren't about credentials, they're about people who want to build real things. That's exactly the energy I see here."

Varun Mohan
Co-Founder & CEO-Codeium (\$1.25B)

Lead Engineer

 Google DeepMind





"It was great to spend time in the labs. I really like the projects the teams are working on. The new drone-based firefighting idea, the AR/VR work, these are the kinds of ambitious, real-world problems that matter. What's exciting about Scaler is that you're not just learning theory, you're building things that could actually work in the world."

Rajan Anandan
Ex-VP SEA
Google



Magizhan Selvan

CEO of



Yash Kumar

Member of Technical Staff



Nagaraju Siddam

Sr. Engineering Manager



GE Healthcare



Arvind N

Co-Creator, GPT 3 & 4



OpenAI

Where Breakthrough **Products** are **Built**

The Scaler Innovation Lab provides tech founders everything they need, founder access & mentorship, capital connections, and world-class workspace to go from zero to product launch.

ROBOTICS

2017



Joe Daniel
Intern, Xspecies AI



The Scaler Innovation Lab (SIL) is the heart of applied learning at Scaler School of Technology. We support pre-seed deep tech startups, in cutting-edge domains like AI/ML, IoT, Robotics, AR/VR & offer a powerful suite of resources like mentorship, investor connects, access to tech talent and top-notch workspace.

We believe the best way to learn is by doing. SIL provides:

- Incubation space for deep tech founders to launch & scale
- A sandbox for student-led startups/projects to experiment
- A platform for our students to work in founding tech teams

8+

Incubated Startups

Visionaries bringing real-world challenges and entrepreneurial drive.

₹2Cr+

Dedicated Fund

Fueling innovation with capital and strategic guidance.

55+

Industry Leaders

Providing invaluable mentorship, resources, and industry insights.

10+

SST Students Startups

Student-built products winning grants and real-world traction.



Our Advanced Laboratories

The Scaler Innovation Lab is equipped with five state-of-the-art laboratories, each dedicated to a critical domain of deep technology. These labs provide the infrastructure and resources necessary for students to experiment, build, and innovate.

AI/ML Lab

Pioneering advancements in artificial intelligence & machine learning algorithms.

Drone Technology Lab

Innovating aerial vehicles for diverse applications, from delivery to surveillance.



Robotics Lab

Developing autonomous systems and advanced manufacturing solutions.



IoT Lab

Creating interconnected smart devices & intelligent environments.

AR/VR Lab

Building immersive augmented & virtual reality experiences for various sectors.



₹25L+
Revenue—
in 6 Months

Pratyush Mishra



Trackaroo

Trackaroo is an all-in-one software for auto dealers that helps them manage vehicle inventory, track expenses, monitor field staff, and run payroll - everything from one simple platform.

Won ₹25 Lakhs
Grant From _____



Samsung
Solve
for Tomorrow

Yashwardhan Singh

Tushar Shaw



Percevia

Percevia is an AI-powered smart glass solution designed to assist visually impaired individuals through an integrated mobile app and AI Smart Glass technology.

Shortlisted in ———



Eshita Y

Yash Gaikwad

Ninad AI

Real-time AI full duplex voice model that feels like human voice.

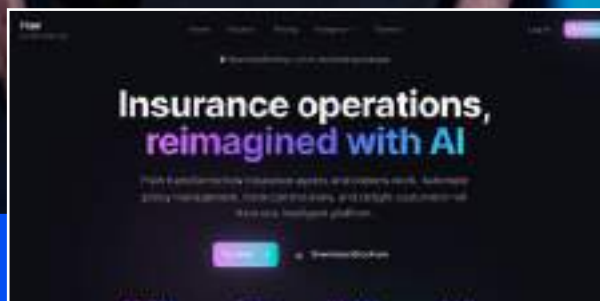


₹ 2L MRR

Shortlisted —
at Campus Fund

Arsh Gupta

Advith Sharma



Aether Labs

Aether Labs is an AI-powered business management platform that helps mid-sized insurance brokers and agents in Tier 1 and Tier 2 cities to run their operations smarter, faster, and more efficiently.

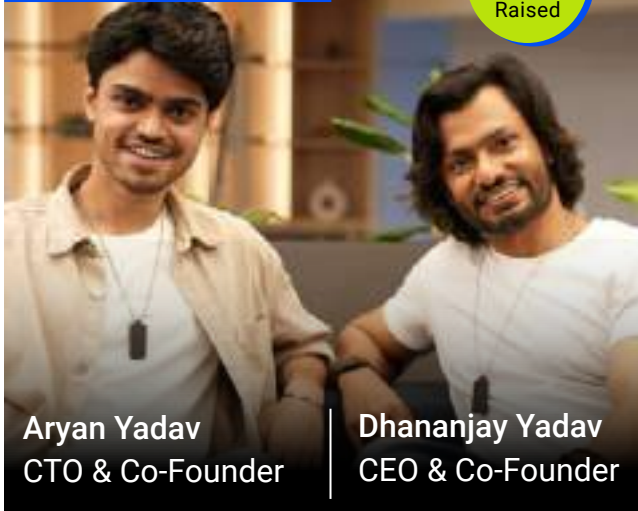


Startups Incubated at SIL

Students get opportunities to work at some of the top tech and AI companies incubated in our on-campus Scaler Innovation Lab.

NeoSapien

\$2
Million
Raised



Aryan Yadav
CTO & Co-Founder

Dhananjay Yadav
CEO & Co-Founder

Ex-Product Manager



Ex-Head Marketing



About the Startup

India's first AI-Native wearable pendant. The Neo 1 operates on a proprietary platform called "Second Brain OS" which is designed to provide features such as real-time conversation tracking, emotional insights, task organisation, and memory storage.

Backed by



Raised \$2M from



Xspecies AI



Srikanth V, Co-Founder

Ex-Director of AI at



About the Startup

Developing affordable, general-purpose humanoid robots for the home. Creating "Manav", a robot that can assist with daily chores, provide care for the elderly, and act as a companion, bringing physical intelligence into our daily lives.

Alumni  Stanford University
Robotics and Autonomous Systems



Maximem AI



Gaurav Dadhich, Founder & CEO

Ex-Director of Product



About the Startup

Revolutionising human-AI interaction by giving AI a persistent memory. Enabling deeper, more contextual conversations and tasks, making AI a true collaborative partner in complex workflows and decision processes.

Gahan AI



Pallab Maji (Ph.D.), Founder

Ex-Senior Solutions Architect



About the Startup

Developing autonomous navigation systems that use high-quality sensor data to make driving safer, smarter, and more accessible, with a mission to reduce road accidents and save lives.

Scaler Innovation Lab founded by alumni from





scaler ai labs⁷

Where Students Train the World's Most Advanced AI Models

Collaborate with the research labs whose AI models are used by millions of people, on real production systems, not just projects.

30+

Students placed at
frontier AI labs

5+

Partnerships with labs
building AGI

100+

Production AI projects
shipped by students

Frontier Partnerships

Collaborate with the labs
building the most powerful AI
models, gaining mentorship
& exposure to real-world
research, model training, and
production-scale AI systems.

Campus Infrastructure

Access enterprise-grade AI
infrastructure, build RL
environments on live CRM,
HRM, and ERP systems, using
curated datasets for vision,
computer-use agents, etc.

Real-world Impact

Build, test, and ship AI
solutions on real
enterprise tools – solving
problems that matter,
guided by industry
veterans.



Student Achievements

- ★ **Future-Tech Engineers:** 15+ SST students joined Emergent as founding engineers from Day Zero.
- ★ **Samsung Solve for Tomorrow:** 2nd year student wins ₹25L grant for building AI glasses that assist blind people.
- ★ **Codeforces Rankings:** SST in just its 2nd year, ranks among the Top 40 Institutes in India on  **CODEFORCES**
- ★ **Apple Developer Academy:** SST becomes India's only institution with 6 students selected within one year (Bali cohort).
- ★ **Smart India Hackathon:** 2nd year students become National champions, ₹1.5L prize from 68,766 competing teams.
- ★ **Veritus AI, Japan:** 2nd year student received an international internship offer because of his project. Presented at HPAIR'25, Tokyo.



SST Opens Multiple Career Opportunities

Placements | Entrepreneurship | Higher Education





Placements

Giving learners the choice of a stellar line-up to start their career!

100% Placement Assistance

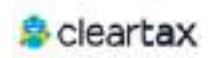
To help learners land offers from top tech companies, we provide dedicated career support

Career Specialists

To ensure personal attention for CV building & interview preparation tips

50K+ Scaler Community

To network, connect, and gain access to alumni working at top tech companies worldwide



& 1200+ Companies Have Hired From Scaler



Internships

SST students have demonstrated stellar success in securing impactful and competitive internships, showcasing their skills & industry readiness.

Our 1st year student bagged internship at **Google** through  Google Summer of Code

Wins from Our First Cohort of CS & AI*

₹2 Lakh/Month

Highest internship stipend in industry immersion phase

96%

Eligible students have received at least one internship offer

150+

Students of 2023-27 batch have already secured internships

₹31.3K/Month

Average internship stipend in industry immersion phase



*Audited by 



Global Exposure

At Scaler School of Technology, learning isn't limited to the classroom, it extends across borders. From being the first Indian student at Apple Developer Academy, Bali to earning nearly ₹2 Lakh/month through internship in Singapore, our students are putting Scaler School of Technology on the global map.



Bali, Indonesia

Krishna Patidar
Apple Developer
Academy



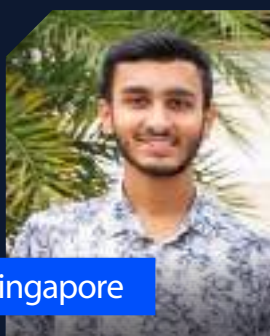
Germany & Finland

Abhinav Gupta
Digital Product School by
UnternehmerTUM



Singapore

Kanan Arora
Neurowyzer



Singapore

Zaid Sharieff
StashAway



Thailand

Aditya Bhaskara
clayo.ai



New York

Tamanna Mohan
Scienaptic AI



Higher Education Paths

SST students are eligible for premier higher education programmes and degrees, both in India and globally.

Higher Study Path	Region	Degree Eligibility	What is Required
MBA (IIMs, ISB, etc) – via CAT	India	✓	Recognised undergraduate degree
UPSC & Govt Exams	India	✓	Any undergraduate degree from a recognised university
MS	Global	✓	Equivalent to US Bachelor's / 16 years of formal education
MBA	Global	✓	Equivalent to US Bachelor's / 16 years of formal education





Degree Pathway

Graduate with a recognised degree that holds the same value as any traditional on-campus programme, while building a real startup and gaining hands-on real-world experience that most graduates never get.



BSc (Hons) in
Computer Science
from BITS Pilani*

4-Years

*This online degree programme runs independently and SST students can pursue this degree concurrently with the Scaler School of Technology's residential undergraduate programme. It's important to note that the BITS Pilani degree is awarded separately, and admission to the degree programme is solely at the discretion of BITS Pilani. Regulation 22 of the UGC (Open and Distance Learning Programmes and Online Programmes),

Regulations 2020, all degrees awarded through Open and Distance Learning mode and/or Online mode by Indian Higher Educational Institutions, recognised by UGC, are treated as equivalent to the corresponding awards of the degrees/diplomas offered through conventional mode. Students will have to complete all requirements as set by BITS Pilani for the grant of the degree in the BITS Degree Programme.



A Future-Ready AI & Business Programme

Traditional business degrees were designed decades ago, but the world moves fast—especially with advances in AI.

Careers that once felt future-proof have changed, so we've rethought what an AI & Business programme should be: one that prepares students for cutting-edge careers in the AI era.

Why the Traditional System Is Flawed

Most business degrees were built for an older economy and often separate technology from business thinking.

As a result, students end up doing double work:

- **Learn theory** in classrooms to pass exams.
- **Self study** tech, product thinking, and real-world execution on their own to access good jobs.

The Ideal AI & Business Education

In the AI & Business programme, students get both:

- **Technical depth** in software engineering and **business judgement** to identify what's worth building.
- Option to explore independent degree programmes that align with their academic and career goals while gaining hands-on, modern tech education.



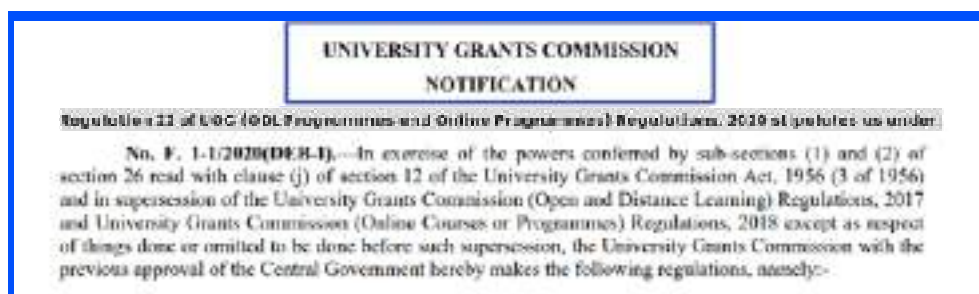
Scan this to know about degree pathways.



A Degree That's Recognised Everywhere

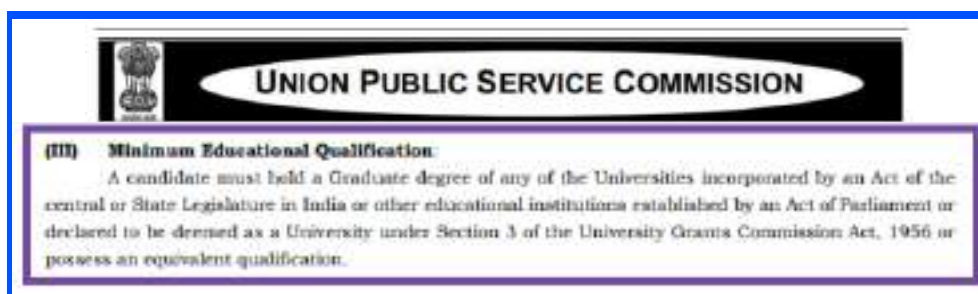
01. UGC-Recognised Bachelor's Degree

Recognised by employers, the UGC-approved degree from BITS Pilani can be independently pursued by students along their studies at SST.



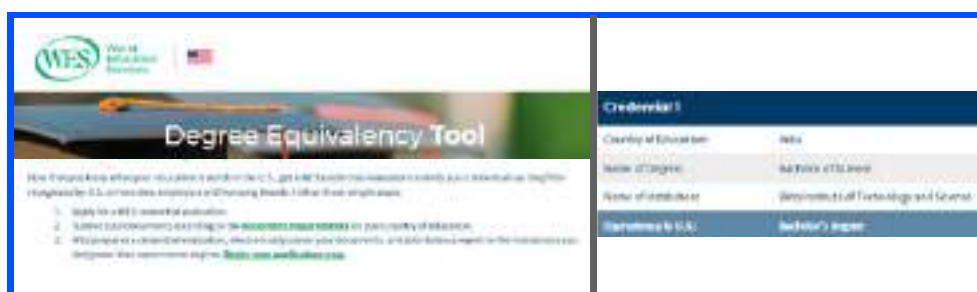
02. Holds the Same Value as an Offline Degree

Meets eligibility criteria for jobs, UPSC, & further studies (MBA, MS, etc).



03. Accepted by Global Universities

Meets eligibility criteria to apply for further studies programmes abroad, including MS, MBA, etc.





How Does the Curriculum Align with Parallel Degrees?

SST's curriculum and the BSc (Hons) in CS from BITS Pilani are designed to complement each other. You develop deep technical and business skills through SST – while earning a globally recognised CS degree through BITS Pilani.

01

Built for Technical Depth

Designed so you graduate with real engineering experience by building production-ready products, working with industry-standard tools and solving problems that top tech companies actually face.

02

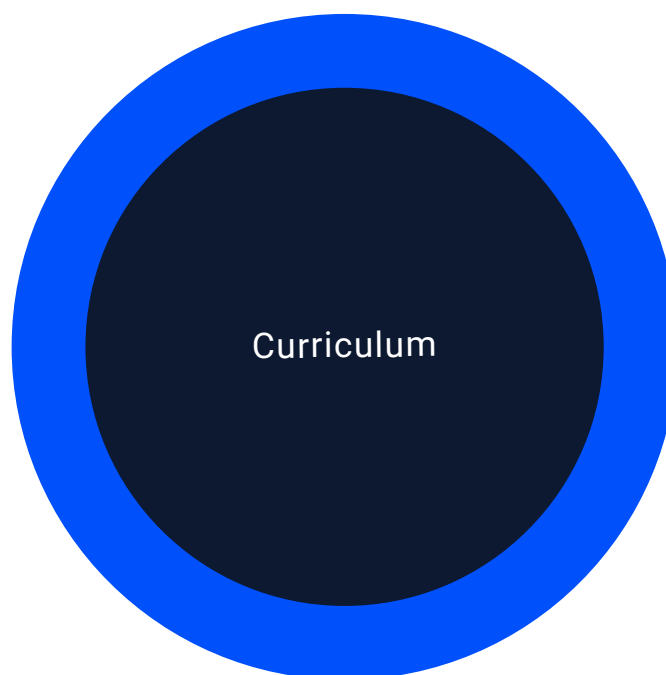
Industry-Focused Learning

Hands-on projects, real product development and applied AI training taught and mentored by engineers and leaders from the companies you want to work at.

03

Designed to Complement, Not Compete

SST's coursework is intentionally aligned with your BITS degree covering shared fundamentals in greater depth through application, so every hour you spend learning compounds across both programmes.



 SST Curriculum  BITS Pilani Curriculum







Our Management



**Abhimanyu
Saxena**

Co-Founder, Scaler
Ex-Fab.com



**Anshuman
Singh**

Co-Founder, Scaler
Ex-Meta



**Vidit
Jain**

Head of SST
Ex-McKinsey & MPL



**Manmeet Singh
Akali**

Programme
Director, SST
Ex-Founder, Klarity



**Tushar
Bisht**

CTO, Scaler
Ex-Meta



**Vadivelan
Gopal**

Vice President
Campus Outreach, SST



**Shruti
Sagar**

Programme
Director, SST
Ex-LEK Consulting



**Kshitij
Mishra**

Head of
Instructors, SST
Ex-Snapdeal

Campus Life at SST

Micro Campus

Home Away from Home
From world-class facilities to essential amenities, the campuses provide students with unparalleled opportunities to succeed in the tech world



Cafeteria

Nutritious and tasty food options available to make you feel home



Chill Zone

Dedicated spaces to unwind and come back with a fresh perspective



Gaming Facility

The ultimate gaming den to recharge before your next big idea





Classrooms

Collaborative learning spaces designed for Students to think freely



Sports

Facilities right on campus to play, enjoy and refresh yourself



Innovation Lab

Labs equipped with cutting-edge technology to turn your ideas into real products



Macro Campus

In Bengaluru – India's Silicon Valley
The campus offers students proximity to tech giants and techies who are creating impact in the real world. Designed to enhance productivity with easy access to advanced software tools, technologies & high-speed WiFi to provide a hassle-free learning experience











A Student-driven Campus

The Scaler School of Technology is a student-driven campus, where students are encouraged to participate in the decision-making process that shapes their future as well as that of the institute.

The student council, along with leaders of SST's diverse student clubs, form an executive body to oversee all activities throughout the academic year.

Competitive Programming Club

Mirroring SST's commitment to hands-on learning, the club is a preparation doorway to competitive programming and hackathons. Members of the club are some of the youngest qualifiers of ICPC - The Olympics of Coding.



Open Source Club

Embedding open-source principles, the club promotes collaborative development by encouraging students to grow as developers. Members of the club partake in initiatives like Google Summer of Code (GSoC) and more.

Robotics Club

Born out of Scaler Innovation Lab, it's a place where students build real Humanoids, Robotic Arms, and more, guided by industry-experts who've actually shipped what they teach.



AI/ML Club

From hackathons and Kaggle competitions to research paper discussions and hands-on projects, the club covers what it takes to get good at AI.



404 Media Club

Showcasing our vibrant campus life and engagement with industry leaders through their lens and students creating content around it.

Cultural Club

Dance, music, theatre, and more, a space to explore every dimension of who you are beyond what you study academically.



Orators Club

A student-run platform sharpening minds through MUNs, debates, and workshops – turning nervous speakers into commanding voices.



Sports Club

Resonating SST's emphasis on a balanced lifestyle, the club promotes physical well-being by organising sports tournaments across 8+ sports.



E-Cell

A place where ideas meet execution, through Supermentor Sessions, Pitch Events, and Business Challenges that turn thinking into building.

Aspirants Relations Club

Building genuine bridges between prospective students and SST, through honest AMAs, outreach events, and conversations that go beyond the brochure.



Here's a
sneak peek



How AI & Business at SST is Fundamentally Different

The AI & Business programme combines the depth of computer science engineering with the breadth of business skills.

Parameter	Engineering	Business	AI & Business (SST)
Core focus	Theoretical CS	Theoretical management	Computer Science + AI + Business Acumen
How students learn	Lectures & exams	Case studies	Build real tech products from Day 1
Entrepreneurship	Optional club	Competitions	Learn to build a tech startup
Faculty	Academics	Limited tech exposure	Ex-Meta, Google, McKinsey leaders
Career outcomes	Junior SDE	Analyst roles	Forward Deployed Engineers, AI Product Managers, Software Engineers





Admission Process

Our application process chalks out performance based on grades & aptitude including both objective & subjective type questions.

Step 1: Check Your Eligibility

Candidates should be ≤ 20 years of age as of 1st July 2026, and should have secured $\geq 60\%$ in Mathematics from recognised boards like CBSE, ISC, IB, IGCSE, or equivalent.

Step 2: Application Process

01 Submit Your Application Online

Fill in your academic details, and achievements. Rank your programme preference between AI & Business and Computer Science & AI. Submit a video essay to express your motivation towards the programme.

02 Advance to Interviews: Two Ways to Qualify

Way 1 Default Book a Slot for NSET*

Select a suitable slot for the entrance test. The application fee is ₹1000.

Way 2 Fast Track (Advance Directly to Interview)

Based on your JEE or SAT score you'll get a chance to directly sit for interviews by skipping NSET.



03

Appear for Interview

Two rounds, first an AI-led interview, assessing programme fit & aptitude, followed by an interview with a working professional focused on startup ambition & commitment.

04

Receive Your Admission Decision

Within 7-10 days of your interview, you will receive your result. Candidates will be either Accepted or Rejected.



Dates & Deadlines

It is advised to apply as early as possible, as more scholarships are offered in earlier rounds. Keep an eye on our website for important updates.

*Check website for more details on profile based shortlisting.

Note: To ensure a fair selection the test will be conducted online using a strict AI-based proctoring software that monitors the candidates' desktop activity, webcam video, and audio.

Scan to Download
NSET Prep Kit





Fee Structure

Part A - SST Tuition Fee

Year	Year 1	Year 2	Year 3	Year 4	Total
Admission Fee (Non-Refundable)	₹50,000/-	-	-	-	₹50,000/-
Tuition Fee	₹5,00,000/-	₹5,50,000/-	₹5,50,000/-	₹2,50,000/-	₹18,50,000/-
				Total Amount	₹19,00,000/-

Part B - Parallel Degree

Year	Year 1	Year 2	Year 3	Year 4	Total
BITS-Pilani / 4 Years BSc (Hons) in Computer Science	₹1,04,000/-	₹1,04,000/-	₹1,04,000/-	₹1,04,000/-	₹4,16,000/-

Note - Students enrolling in the BSc (Hons) in CS degree programme by BITS Pilani will have to pay the degree fee directly to BITS Pilani as per their defined fee schedule. The numbers shown here are indicative and for reference only. For exact fee, please visit the BITS Pilani website.

Part C - Hostel Fee

Year	Triple Sharing	Double Sharing	Large Double Sharing
2026-2027	₹1,23,200/-	₹1,56,200/-	₹1,80,400/-



Part D - Mess Fee

Year	Mess Fee
2026-2027	Starting from base fare of ₹60,000/- annually

- All room categories are subject to availability.
- The hostel fees are subject to periodic revision in line with inflation. Over the past three years, the fee has increased by approximately 8% to 10% annually. However, this percentage is not fixed and may vary in the future.
- The hostel fee is charged annually; however the students are expected to vacate their belongings into a common room during the one-month summer vacation to enable painting and maintenance. Students who wish to stay on campus during vacation for projects can do so with special permission.
- In Year 4 (Industry Immersion phase), the hostel is optional; if you choose to opt in, the hostel fee is paid in advance before the year begins and will remain fixed for the full year.
- A one-time, refundable hostel security deposit of Rs. 25,000 is payable at the time of hostel allocation.
- Mess fees are payable on an annual basis at the start of each academic year.
- Meals include breakfast, lunch, and dinner, with menus managed by the student mess committee and vendors. Vegetarian, Jain and Non-Vegetarian options are prepared separately.
- The mess fees are subject to periodic revision in line with vendor requirements, as well as inflation.



Scholarships

No Ambition Should be Left Behind Due to Finances

We believe financial limitations should not hinder one's academic pursuits.

To that end, we offer scholarships ranging from 10% to 100% of the tuition fee, based on the student's academic profile.

All scholarships will be awarded by the Scaler Impact Foundation; supported by industry stalwarts like Vijay Shekhar Sharma (Founder & CEO, Paytm) and Prasanna Sankar (Co-Founder, Rippling).

Merit-based Scholarships

Merit-based scholarships are assessed for each intake depending on the availability of academic scores of JEE, BITSAT, extracurricular or tech achievements.

There is also additional weightage for female students to promote diversity.

Merit-cum-need-based Scholarships

Merit-cum-need-based scholarships are awarded based on a combination of academic merit and financial need (family income < ₹5LPA), providing support to students facing genuine financial challenges.

Family Income Documentation Requirements

All applicants must submit:

- The school fee slip of their previous school, which will be audited to validate their financial need.
- Supporting proof of family income.

How to Apply

While registering for NSET, make sure you fill the detailed profile form on the dashboard with all academic and financial details. This will form the basis of the amount of scholarship being given to you.

Check the website for complete details and acceptable documents.





Build Your Future for the AI-Era at SST

Apply Now



SCALER
School of Technology



www.scaler.com/school-of-technology