



Placements Brochure

2026-27



TABLE OF CONTENTS

01

About the University

Vision, founding journey, global partnerships and institutional pillars

02

Academic Programs

Overview of undergraduate majors and curriculum design

03

Admissions Process

A holistic process of selection

04

Cohort Profiles

Demographics, skillsets, awards and projects

05

Outcomes & Career Highlights

Placements and internships statistics

06

Internships & Placements Process

Step-by-step guide for recruiters and the placements calendar

07

Student Support Initiative

Resume reviews, preparatory workshops and interview

08

Industry Engagements

Partner events, MoUs and collaboration

09

The Team

Meet the people driving placements and partnerships

OUR JOURNEY

Plaksha University is a collective philanthropy initiative by a global community of leaders, envisioned as a technology university of the future. Our interdisciplinary pedagogy fosters academic rigor, critical thinking and collaboration, preparing students to be tech leaders who will tackle real world challenges with confidence and innovation.

The 3 Key Pillars

1

Reimagining Technology Education

Interdisciplinary curriculum integrating technology, social sciences and design. Hands-on pedagogy and focus on self-development.

2

Enabling Research and Innovation Ecosystem

Entrepreneurial mindset in faculty and students, innovation culture and enabling ecosystem, mentorship and networks.

3

Addressing Grand Challenges

Thematic research centers with industry, government and academia collaboration; shared core lab infrastructure.



MILESTONES & GROWTH TIMELINE

November 2025
Master of Science
in Artificial Intelligence
launched

August 2025
Convocation
ceremony of first
Undergraduate
cohort

March 2025
Binny Bansal Institute
for Inventing
the Future opened

February 2025
Harish and
Bina Shah School
of AI and Computer
Science inaugurated

November 2024
First student fest,
Fitoor x Prayas held

January 2023
First research
center funded

December 2022
First in-person
Founders Day
held on campus

August 2019
Tech Leaders Fellowship
– Postgraduate program
began in Gurugram

February 2019
Foundation stone laid
in Mohali

November 2021
Founding Undergraduate
cohort arrived on campus

June 2018
Young Technology Scholars
– High School Program introduced

June 2015–17
Birth of an idea to reimagine
technology education

OUR COMMUNITY

800+

Students
enrolled

40+

Full-time
faculty

200+

Executives
& Fellows

150+

Founders
& Donors

Backed by Visionaries

Plaksha was founded by a group of 150+ entrepreneurs, industry leaders, and corporates to reimagine technology education in the country.



DSP



Global Academic Network

We collaborate with top global institutions through joint programs, research, and faculty exchange.

- Curriculum development
- 4+1 program partnership
- Student internships
- Faculty mobility
- Research collaborations

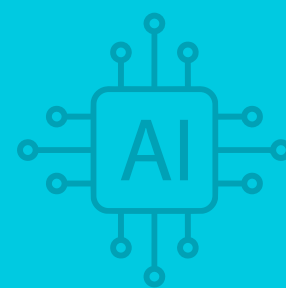


OUR PROGRAMS

Interdisciplinary BTech Majors

01

COMPUTER SCIENCE & ARTIFICIAL INTELLIGENCE (CSAI)



Focuses on algorithm design, AI systems, sensory and cognitive computing

DATA SCIENCE, ECONOMICS & BUSINESS (DSEB)



Combines data science with finance, policy and economics

02

03

BIOLOGICAL SYSTEMS ENGINEERING (BSE)



Merges biology, computing and engineering for healthcare and sustainability

ROBOTICS & AUTONOMOUS SYSTEMS (RAS)



Integrates AI with electronics and mechanical systems for robotics

04

Our Curriculum Philosophy - Freshmore Model

All students follow a unified interdisciplinary curriculum in the first three semesters - covering foundational STEM, humanities, economics, design thinking, and communication - before selecting their majors.

FRESHMORE SEMESTER COURSES

SEMESTER 1

- Communication Lab
- Nature's Machine
- Fundamentals of Computational Thinking
- Engineering Math in Action
- Coding Café
- Universal Human Values
- Introduction to AI
- Design and Innovation
- Entangled Worlds: Technology and Anthropocene

SEMESTER 2

- The Art of Thinking and Reasoning
- Programming and Data Structures
- Mathematics of Uncertainty
- Foundations of the Physical World
- Nature's Machines
- Fundamentals of Microeconomics

SEMESTER 3

- Reimagining Technology and Society
- Computational Methods & Optimization
- Electronic System Engineering
- Intelligent Machines
- Introduction to Data Science

ALL SEMESTERS Innovation Lab & Grand Challenge Studio (ILGC)

SPECIALIZED COURSES (SEMESTER 4-6)*

	CSAI	DSEB	BSE	RAS
SEMESTER 4	• Database Management System and Data Mining • Machine Learning and Pattern Recognition • Design and Analysis of Algorithms • Computer Networks	• Database Management System and Data Mining • Machine Learning and Pattern Recognition • Design and Analysis of Algorithms • Advanced Statistics	• Material Science for Bioengineering • Introductory Bioinformatics • Bioprocess Engineering • Biochemistry and Molecular Biology	• System Dynamics and Control • Machine Learning and Pattern Recognition • Signals and Systems • Computer Networks
SEMESTER 5	• Deep Learning • Fundamental of Computer System • Theory of Computation • Search Methods in AI	• Deep Learning • Econometrics • Finance • Macroeconomics	• Stochastic Modeling in Biology • Cell Biology • Sensing & Actuation • The Global Food Energy and Water Nexus	• Deep Learning • Fundamental of Computer System • Sensing and Actuation • Engineering Mechanics
SEMESTER 6	• Reinforcement Learning Fundamentals • Operating Systems • Game Theory	• Advanced Microeconomics • Industrial Organization • Time Series Analysis • Game Theory	• Networks and Systems Biology • Genetics and Genetic Engineering • Introduction to Lab-on-chip Devices	• Reinforcement Learning Fundamentals • Fluids in Action • Control Autonomy • Planning and Navigation • Embedded Systems
PROGRAM ELECTIVES	• Advanced NLP • Cryptography and Network Security • Advanced Statistics • AI Product Development • Emerging Trends in AI	• Marketing Strategy • Business Analytics • Computational Algorithms in Data Science • Corporate and Business Strategy • Emerging Trends in DSEB	• Deep Learning • Human Physiology • Machine Learning and Pattern Recognition • Emerging Trends in Life Sciences	• Robot Motion Simulation and Optimization • Fundamentals of Electromagnetics • Emerging Trends in Robotics • Data and Observer Design • DELTA- Design and Engineering of Lighter than Air Systems

*Courses offered to the BTech Class of 2027

OUR ADMISSIONS PROCESS



Our process celebrates academic excellence, creativity and leadership. Beyond merit, we select students who demonstrate drive, potential and purpose.

We are building an inclusive community across diverse socioeconomic, gender and geographic backgrounds, making high quality education accessible through generous scholarships and financial aid.

STEP 1



APPLICATION FORM

Assesses academic and non-academic achievement through an essay + one of the ACT/JEE/ SAT Quant/Class 12 scores.

STEP 2



1-ON-1 INTERACTION

With faculty and admissions team for personal assessment and technical interview.

STEP 3



FINAL OFFER

Based on holistic performance and alignment with Plaksha's mission.

COHORT PROFILES

BTech Class of 2027

The BTech Class of 2027 represents diversity and ambition, with students from across India, already competing and winning at national and global levels.

Class Strength: 133

BSE: 06

CSAI: 79

DSEB: 40

RAS: 8

Biological Systems Engineering

Computer Science & Artificial Intelligence

Data Science, Economics & Business

Robotics & Autonomous Systems



Achievements

SP Dutt Award for Innovation and Impact 2026

SadakVision

- Abhijeet Shashwat
- Avishkar Rawal
- Devyansh Agarwal
- Raghav Sarna
- Shreyansh Singh

BCG Bruce Henderson Insight Ideathon

National Finalists

- Christopher George
- Garv Chadha
- Parth Sanghvi



Trusha Maheshwari

4th Position
Grant Thornton CASEQuest 2026



Migul Shyamalen

Two-time Winner
NSS Gerard K O' Neill
Space Settlement Contest



Michelle Daroowala

5th Position
Global Scaling Challenge
(University of New Mexico)
2026



Aarav Luthra

Runner up
Code to Decode
(Bharti Airtel Foundation)
2026



Dipti Dhawade

UN Millennium Fellow
2024



Atharv Raghuwanshi

Recipient
Stellar Development
Foundation Grant

COHORT PROFILES

BTech Class of 2028

The BTech Class of 2028 is building, competing and winning from engineering challenges at IIT Bombay to IEEE global contests and international hackathons.

Class Strength: 181

BSE: 08

CSAI: 108

DSEB: 46

RAS: 19

Biological Systems Engineering

Computer Science & Artificial Intelligence

Data Science, Economics & Business

Robotics & Autonomous Systems



Achievements

Barclays Hack-O-Hire 3rd position

- Aditt Singh
- Anahad Singh
- Kabir Bhalla
- Nandini Aggarwal
- Rushil Gargash
- Sadhika Anand
- Sahil Aleem
- Tanush Kalhan
- Yesha Ravani

IEEE AP-S Design Contest 2026 Global Finalists

- Arya Vachhani
- Shloka Srivastava
- Haridas Mahato
- Aditya Tomar
- Daiwik Chilukuri



Shreya Khanna

Contributor (HumanAI)
Google Summer of Code
2026



Hussein Akolawala

3rd Position
AqUavision
2026



Tanmay Mohan

Top 5 Grand Finalist
e-Yantra
IIT Bombay



Pahul Singh

1st Prize
AIC Challenge
IIITDM Kancheepuram
2025



Anvita Ghosh

Co-author & presenter
Frontiers in Education
Conference, Nashville
2025



Armaan Raisinghani

1st Place
DotSlash Hackathon

CAREER OUTCOMES

CLASS OF 2026* SALARY STATISTICS **

Average CTC	17 LPA	CTC Range	8-47 LPA
Median CTC	15 LPA		

*As of June 20, 2026.
**All figures in INR, CTC - Cost To Company, LPA - Lakh Per Annum

HIRING COMPANIES#

BFSI	Arcesium, Clix Capital, Policybazaar
Consulting	Boston Consulting Group, Indus Insights, McKinsey & Company
Startups	Acko, Amuse Labs, Atlan, August.AI, Country Delght, Jetri, kaksha.ai, Temple
Indian Corporates	Dr. Reddy's Laboratories, IndiaMART, Trident Group
Tech	Fractal Analytics, Incedo, Microsoft Research, Nagarro, Swiggy, Wayground
Others	NatWest Group, Inflection Point Ventures

#Non-exhaustive



Subham Jalan

Software Engineer
Arcesium

“Plaksha gave me the freedom to dive deep into emerging technologies and research while maintaining technical rigor. The hands-on environment pushed me to tackle complex problems in AI and systems without constraints on how I learned. That balance between exploration and depth built the confidence I needed.”

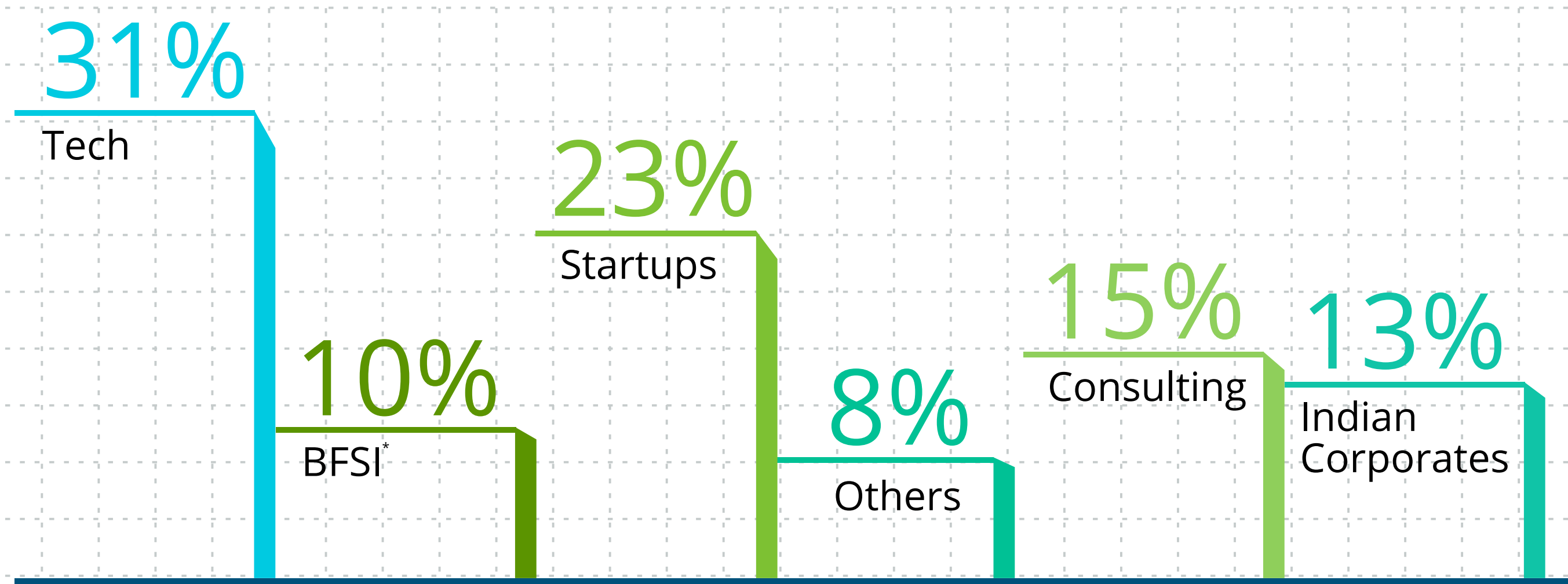


Liza Wahi

Business Analyst
McKinsey & Company

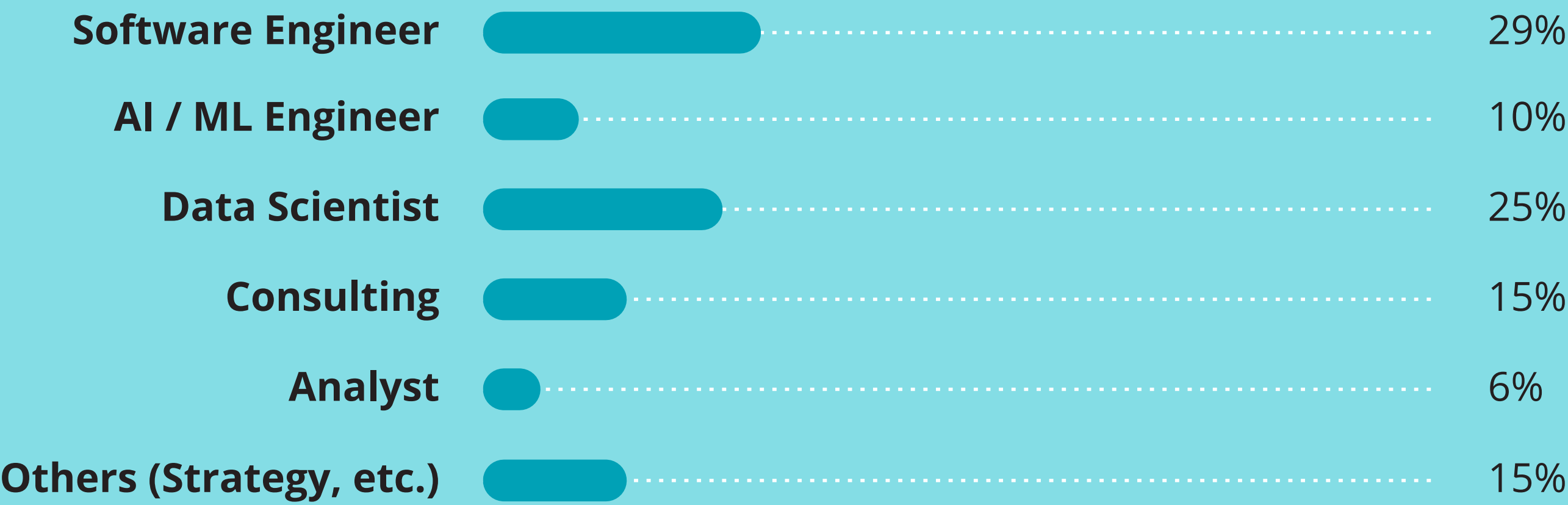
“I have been given the opportunity to work on real things and make real mistakes, in an environment that is genuinely invested in my growth - one that ensures every stumble feels like part of the process. Plaksha has instilled a mentality I will carry far beyond the degree, that no matter what, I can always figure it out.”

SECTOR DISTRIBUTION



*Banking, Financial Services and Insurance

ROLE DISTRIBUTION



SUMMER INTERNSHIPS

The BTech Class of 2027 did their summer internships in Jun – Jul 2026. They gained hands-on experience, tackled real-world challenges and pursued cutting-edge research projects.

Companies & Institutions*

Adobe	Care Insurance	IndiaMart	Lloyds Technology Centre
Aeronautical Development Agency	CEGIS	Indian Institute of Science	NatWest
Amgen Scholars Program	Coinbase	Indian School of Business	Perfetti Van Melle
Amuse Labs	Cotality	Indifi	Policybazaar
Arcesium	Deloitte	Info Edge	Purdue University
Bajaj Finserv Health	EY	ISRO	PwC
Barclays	Flipkart	Jefferies	Rutgers University
Benori	Global Data	JM Financial	SBSF Agritech
Boston Consulting Group	Incedo	Jubilant FoodWorks	Stellaris

*Non-exhaustive



Abhijeet Shashwat

Product Intern
Adobe

“Plaksha’s supportive ecosystem enabled me to pursue research through a course project, which later evolved into SadakVision, a startup serving government bodies. The rigor of the Plaksha curriculum prepared me to tackle real-world deployment and scaling challenges; helped me secure internship offers from Adobe and Barclays.”

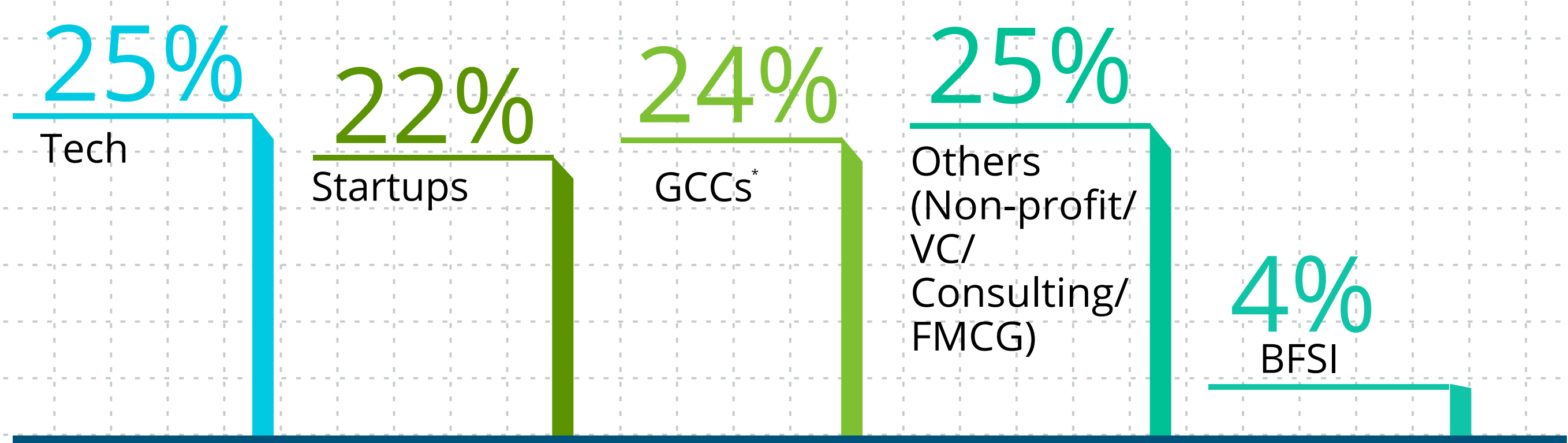


Aditya Shangari

Summer Analyst
Jefferies

“Plaksha gave me the freedom to explore my interests and the confidence to pursue new opportunities. The interdisciplinary environment, along with the support of faculty and peers, played a key role in my journey, helping me secure an internship at Jefferies and creating experiences that will stay with me for years to come.”

SECTOR DISTRIBUTION - INDUSTRY INTERNSHIPS



*Global Capability Centres

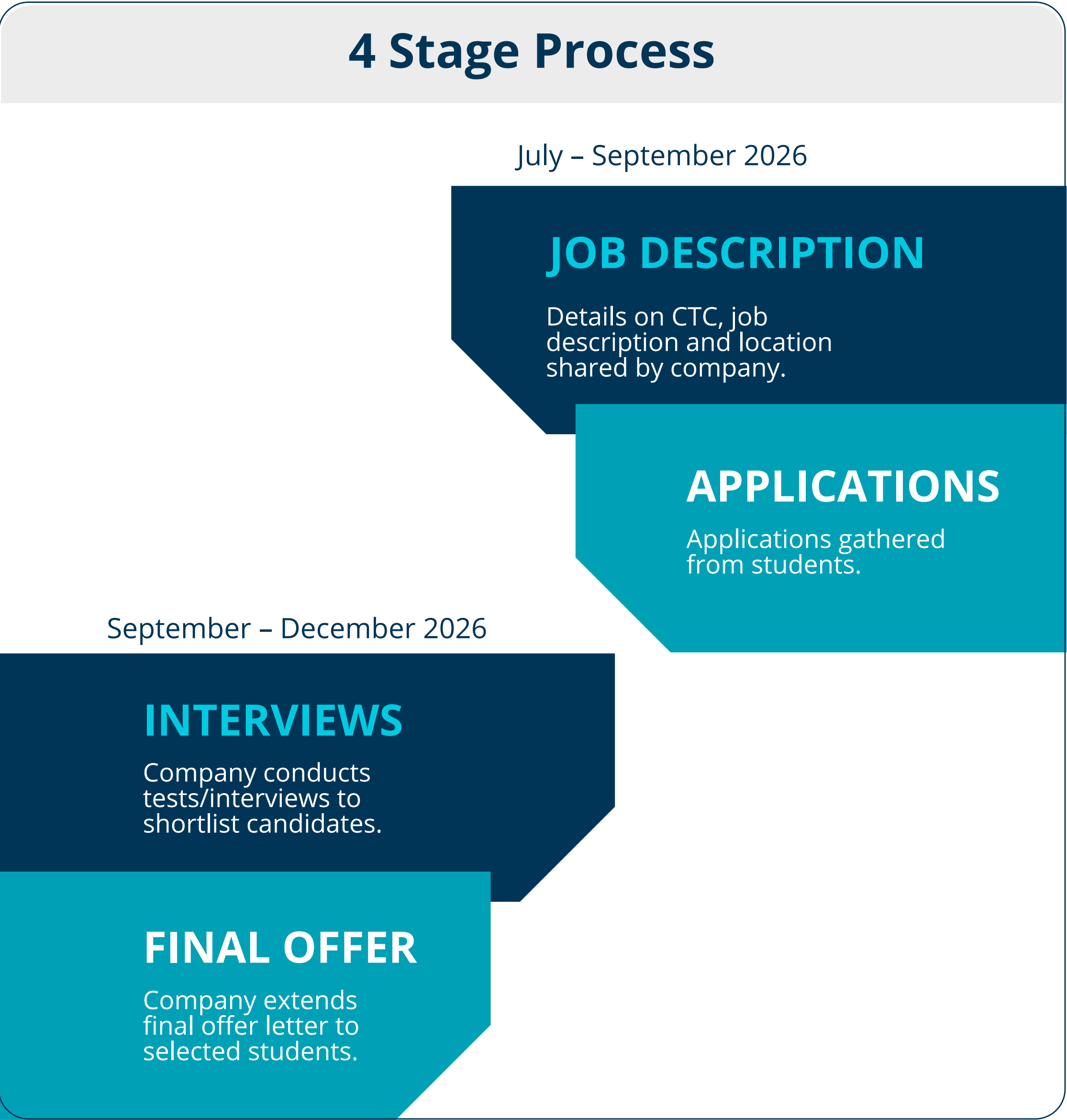
ROLE DISTRIBUTION — INDUSTRY INTERNSHIPS



OUR PROCESS

The Office of Corporate Partnerships and Careers (CPC) is dedicated to fostering long-term, mutually value adding relationships with industry and ensuring exceptional career outcomes for students.

Companies are invited for placements and summer internships for the **BTech Class of 2027** and **BTech Class of 2028** respectively, processes commence from **August 25, 2026**.



TIMELINES	
SEMESTER INTERNSHIPS	January – June 2027
SUMMER INTERNSHIPS	June – July 2027
FULL TIME	July 2027 onwards

STUDENT SUPPORT INITIATIVES

1 1:1 Industry Mentorship

Each student is matched with an industry mentor from the third year onwards, ensuring long-term guidance.

2 Resume Review Sessions

Multiple rounds of personalized resume reviews are held to align profiles for diverse roles and sectors.

3 Interview Preparation

Mock interviews, technical screening simulations and case practice prepare students for real-world assessments.

4 Communication Lab

Coaching for communication and executive presence equips students for interviews and presentations.

5 Technical Workshops

Curated sessions on software development, data science, product management, consulting are conducted.

Flagship Events



Career Catalyst Lab

Enables structured, semester-in-advance preparation with curated learning pathways including sessions, assessments and practice material to drive consistent progress and engagement.



Career Studio

Conducted 3 weeks before the actual internship/ placement cycle, it is a simulation that helps students experience real interview conditions, identify preparation gap and allow a 3-week window for focused improvement.



Satvik Bajpai

Associate
Boston Consulting Group

"The most valuable thing Plaksha gave me was not specific skill, it was a way of thinking. Small cohorts, accessible faculty, and an interdisciplinary curriculum made it normal to question first principles rather than memorize frameworks. Four years here changed how I approach problems, and that is something I will carry."

INDUSTRY ENGAGEMENTS



Tech Talent Day
Delhi NCR, Feb 2026

'Building Tech Talent for the AI Era' explored how institutions and enterprises can keep pace with AI without reacting to every new tool, with discussion centered on strengthening foundational human capability over chasing each innovation cycle. A clear consensus emerged: AI readiness no longer sits with engineering teams alone. Enterprise-wide AI literacy, governance awareness, systems thinking, and ethical judgment are becoming core workforce competencies.



GCC Round Table
Bengaluru, March 2026

'Co-Advancing the Data Science Talent and Innovation Ecosystem' brought together 20 senior leaders from leading Global Capability Centers across sectors including Retail, Financial Services, Tech Consulting, Pharma, Healthcare, Aerospace, Logistics and Semiconductors. The discussion underscored the need to build a future-ready data science talent ecosystem through a problem-first approach, deeper academia-industry collaboration, and the development of professionals who combine technical and domain expertise with AI fluency, critical thinking, and strong human and leadership qualities.



GCC Round Table
Pune, June 2026

'Building Talent Architectures for AI-Native Enterprises' gathered leaders from sectors including financial services, fintech, mobility, healthcare, energy, insurance, technology, and engineering services to discuss how organizations can prepare for the next phase of AI-led transformation. A key theme that emerged was that the challenge is no longer talent scale, but talent readiness. It highlighted the need for stronger industry-academia collaboration, AI-native skills, interdisciplinary problem-solving, and continuous faculty and workforce upskilling to build future-ready talent for innovation-driven enterprises.

Redefining Industry Synergies

Industry MoUs signed to advance learning



Havells India Ltd

For joint research and innovation initiatives.

Volkswagen Group Technology Solutions India

For research collaboration, training and knowledge sharing, etc.

Dr. Reddy's Laboratories

For joint research projects.

OUR TEAM

At the heart of our student journey lies a dedicated team offering 1-on-1 guidance, from career discovery to the final outcome. Every student receives tailored support to grow, prepare and thrive.



Srabani Ghosh
Head, CPC



Manisha Khungar
Corporate Outreach



Bharti Singh
Career Advising



Girin Pillai
Corporate Outreach



Sonali Mittal
Research & Analytics



Neha Singh
Student Engagement



KS Viswanathan
Senior Advisor



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