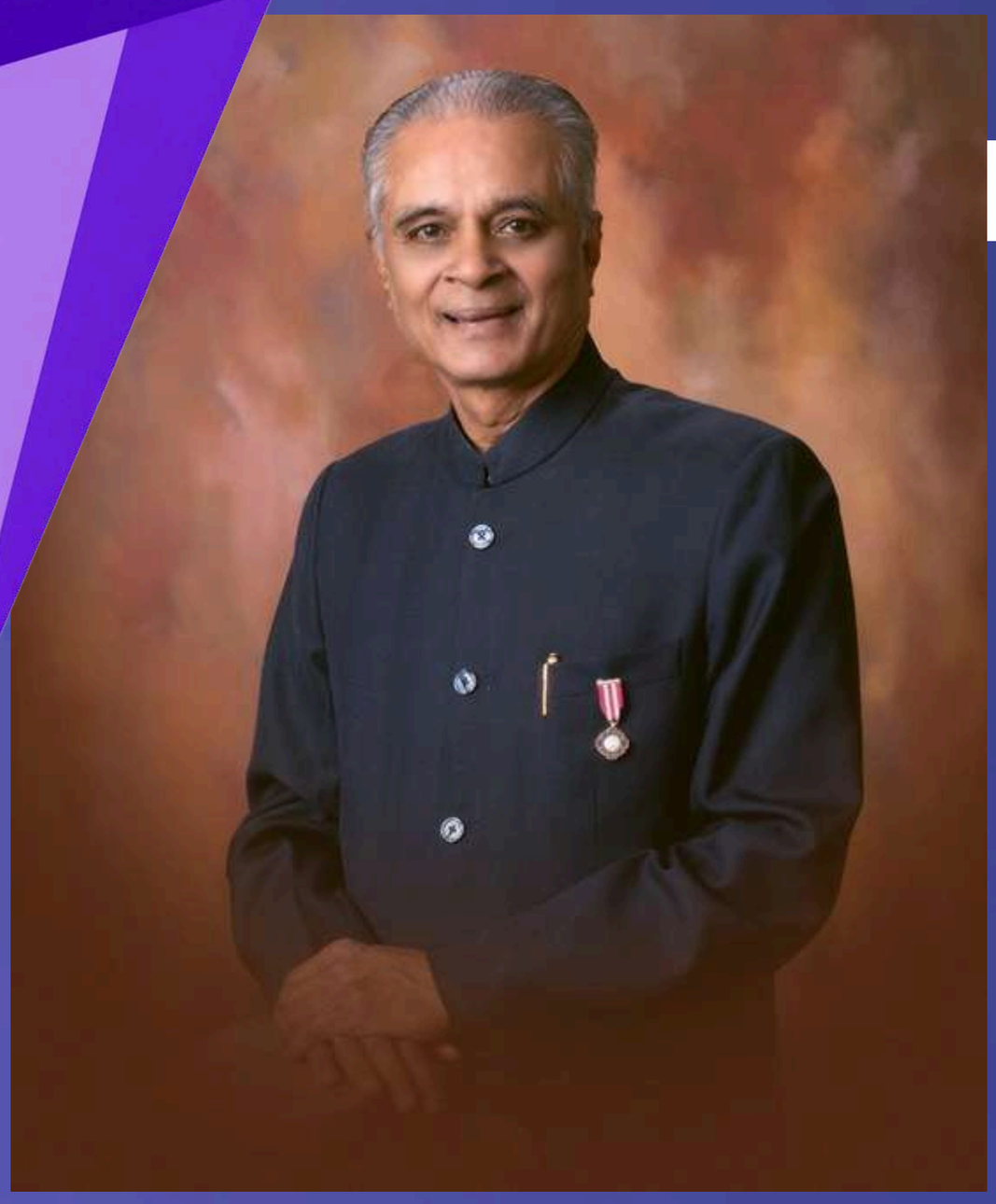
॥वसुधैव कुटुम्बकम्॥

SYMBIOSIS INSTITUTE OF TECHNOLOGY (SIT)

Constituent of Symbiosis International (Deemed University), Pune

(Established under Section 3 of the UGC Act of 1956 vide notification number F-9-12/2001-U-3 of the Government of india)
Re-Accredited by NAAC with 'A++' Grade

2026-27 PLACEMENT BROCHURE



Dr. S.B. MUJUMDAR

CHANCELLOR

India is at the threshold of opportunities that globalization has to offer and in order to reap these benefits we need to match up with the technical know-how that is required globally. Technological advancements are idiosyncratic with developing countries and it is one of those very powerful things that can propel a nation to the very front. It plays the most pivotal role in the progress of a country. And to set that wheel spinning. there is a need for competent professionals who excel not only in the field of technology but also in soft skills and skills related to liberal arts, humanities, management, and above all, life skills. Symbiosis being one of the foremost educational centers of this wonderful nation, it was more than imperative for us to have a technical arm. Anyone who has spent four years of education at SIT will more than manifest the vision we had initially set out with, and I am sure the prospective employers will find in our students, true Gentlemen Engineers, to the last syllable.

Dr. VIDYA YERAVDEKAR

PRINCIPAL DIRECTOR

In line with the Vedic philosophy of ‘World as one Family’ , Symbiosis Institute of Technology is home to students from varied backgrounds. This cultural mix allows each and every student to explore and understand the diversity our country has to offer on a first-hand basis. This melting pot of cultures does not stop at that. Symbiosis Institute of Technology is one of the youngest Institutes of the Symbiosis family enjoys the attention of other sister institutes and this can be seen through a series of initiatives and programs that have encouraged the intermingling of all the peers. This gives the students the edge of having gained industrial exposure at an early stage which ensures a seamless transition to the industry. Backed by this are the several cultural events, projects, and tech fests that maintain a perfect balance of technical and soft skills. With the kind of opportunities provided at SIT, we believe our candidates are more than equipped to face the challenges of their careers.

Dr. RAMAKRISHNAN RAMAN

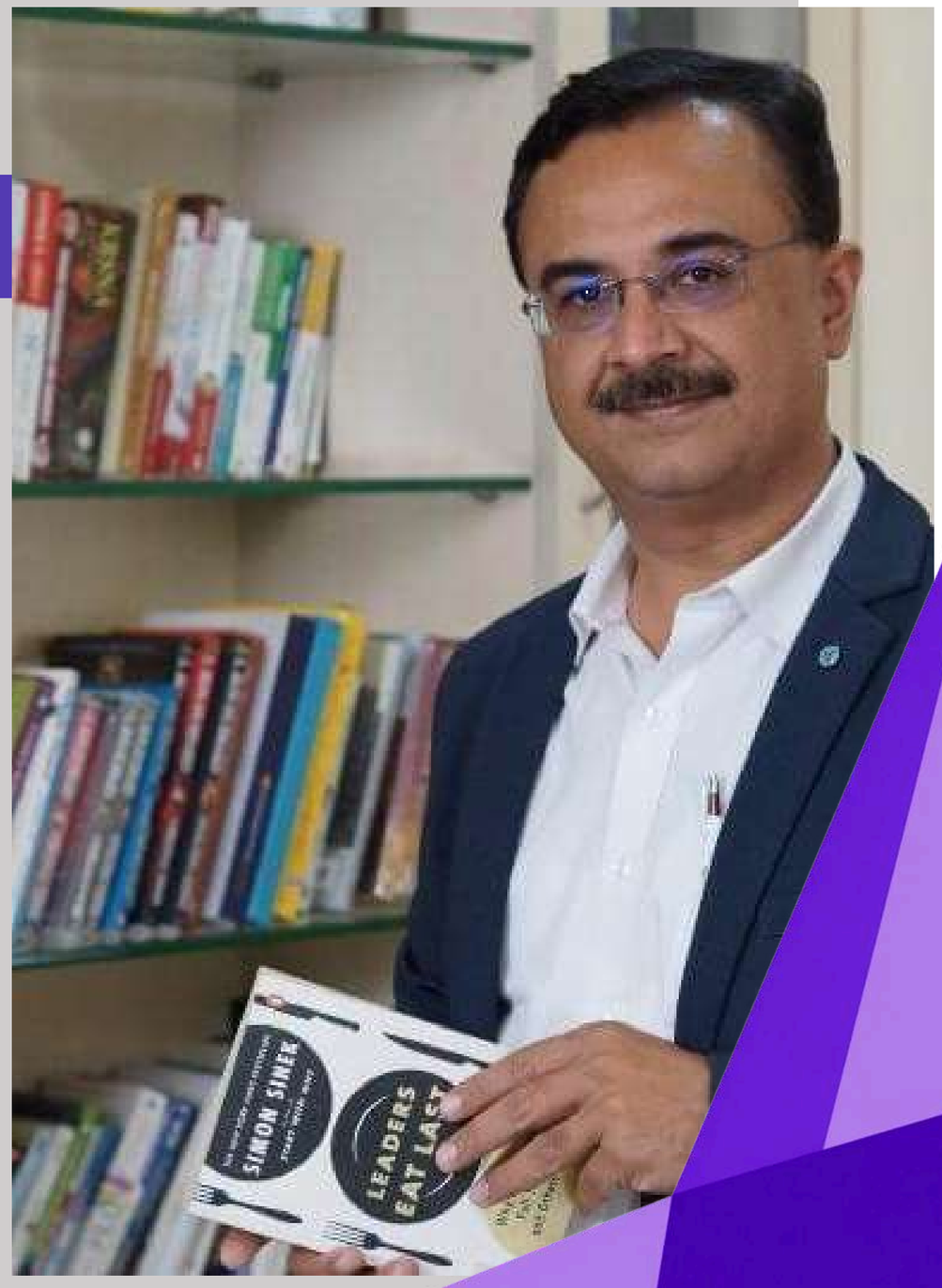
VICE-CHANCELLOR

Dr. Ramakrishnan Raman, an accomplished academician and seasoned professional, is the Vice Chancellor at Symbiosis International (Deemed University). With a remarkable educational journey that includes a Bachelor's Degree in Computer Science and Engineering and an MBA in Systems and Marketing, and a doctoral degree in Management from Pune University, Dr. Raman brings a wealth of knowledge and expertise to this esteemed institution. His extensive career spanning over two decades is a testament to his diverse experience in the corporate, academic, and research domains. He has served Symbiosis for over a decade in different capacities including Professor & Director Symbiosis Centre for Information Technology, Professor & Director Symbiosis Institute of Business Management – Pune, Dean – Faculty of Management and Director – Strategy & Development.

Dr. Raman's contributions extend beyond the classroom, as he has been instrumental in fostering international collaborations with universities in Japan, Canada, United Kingdom, and the United States. His prolific research in Information Systems, IT Strategy, Entrepreneurship, AI, Big Data, has earned him recognition with international academia. He has published several papers in reputed International Journals indexed in SCOPUS and Web of Science.

Dr. KETAN KOTECHA

DEAN & DIRECTOR, SIT PUNE



Symbiosis Institute of Technology (SIT) is different from other institutes of engineering and technology in many ways. State of the art infrastructure, location at foot-hills, pleasant environment of Pune, existence of a large number of industrial organisations in close vicinity, highly qualified and experienced faculty, well-designed curriculum & teaching-learning processes and learning outside the classrooms makes SIT a seat of learning. To supplement the teaching-learning process, guest lectures by renowned personalities from academics and industry are organised. Students at SIT come from all parts of the country. This diverse background provides the student's opportunities for peer learning The concepts and techniques learned at SIT and their implementation through industrial projects will stand them in good stead throughout their career. I wish them great success in their career

OUR RANKINGS

National Board of Accreditation

Re-accredited by NAAC A++

Ranked 46th among TOP 50 Engineering Universities in India by NIRF, 2025

Awarded QS I-GAUGE DIAMOND rating in Indian colleges and universities.

ACADEMIC PROGRAMME

The different programs at Symbiosis Institute of Technology, Pune are designed to build the fundamentals and cater to
the industry needs

COURSES

- B.Tech — ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- B.Tech — COMPUTER SCIENCE & ENGINEERING
- B.Tech — ELECTRONICS & TELECOMMUNICATION
- B.Tech — ROBOTICS & AUTOMATION
- B.Tech — MECHANICAL ENGINEERING
- B.Tech — CIVIL ENGINEERING
- M.Tech — AUTOMOTIVE TECHNOLOGY
- M.Tech — ROBOTICS & ARTIFICIAL INTELLIGENCE
- M.Tech — ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- M.Tech — ENGINEERING DESIGN

FEATURES AT SIT

VIBRANT CAMPUS LIFE

TRAININGS

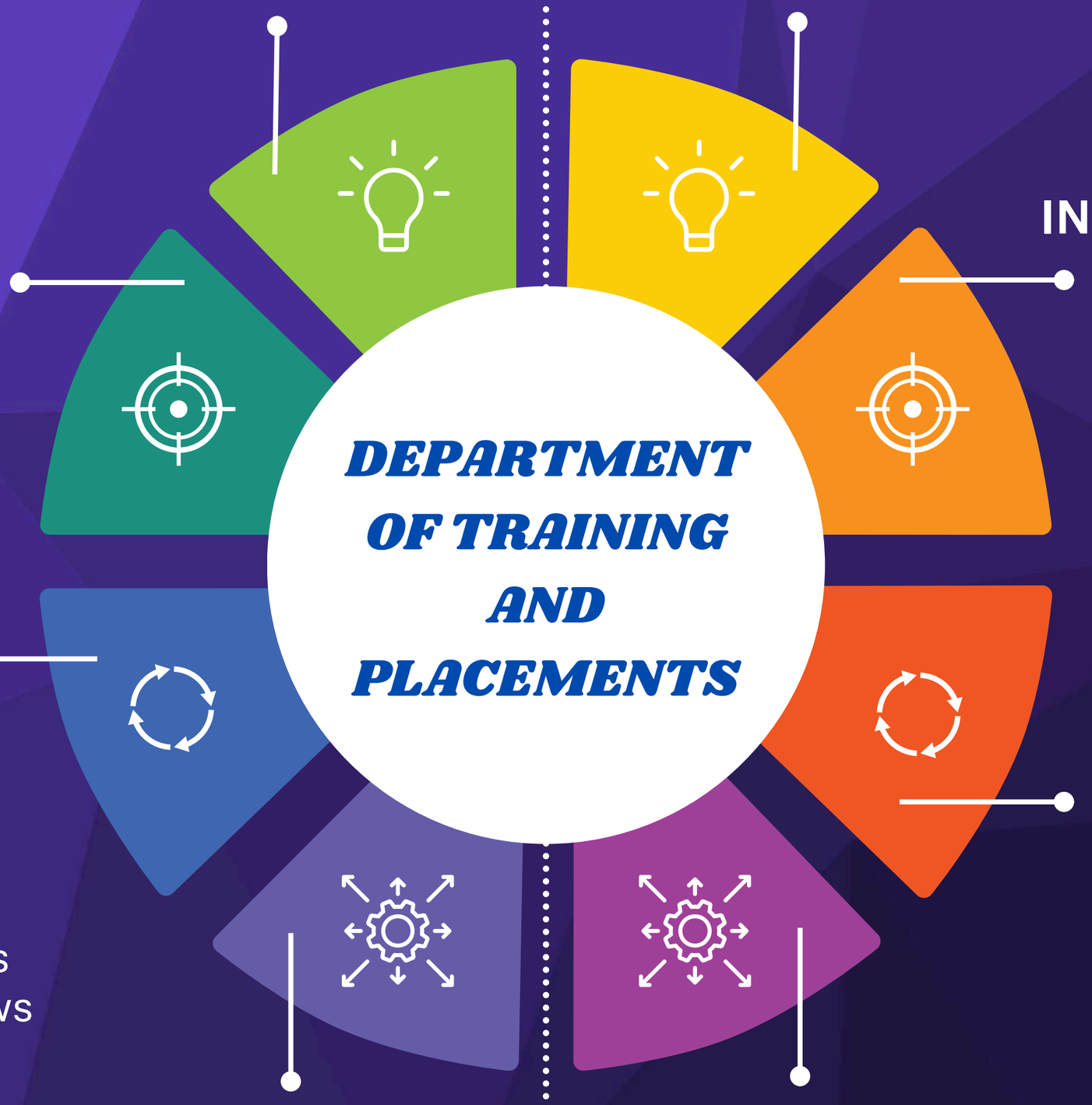
- Online Assesment
- Group Discussions
- Personal Interviews

PLACEMENT AND PPO

- Placement with Internship (July to May)
- Final Semester internship (Jan to June)
- Summer Internship (June to July)

STUDENT REGISTRATION

- Database Management
- Eligibility check
- Company Wise Eligibility
- Final Sheet



SESSIONS BY INDUSTRY EXPERTS

- Tech talks
- Career guidance
- Guest lectures
- Resume writing
- Communication skills

DRIVES

- Pre - Placement Talks
- Online / Offline Tests
- Group Discussions
- Personal Interviews

INDUSTRY INTERACTION

- Hackathons
- MOUs
- Industrial Visits

SOFTWARE

- Conduct and handle drives
- Maintaining data

ALUMNI NETWORK

- Mentorship Programs
- Career Opportunities

SECTORS/DOMAINS OF COMPANIES VISITING SIT

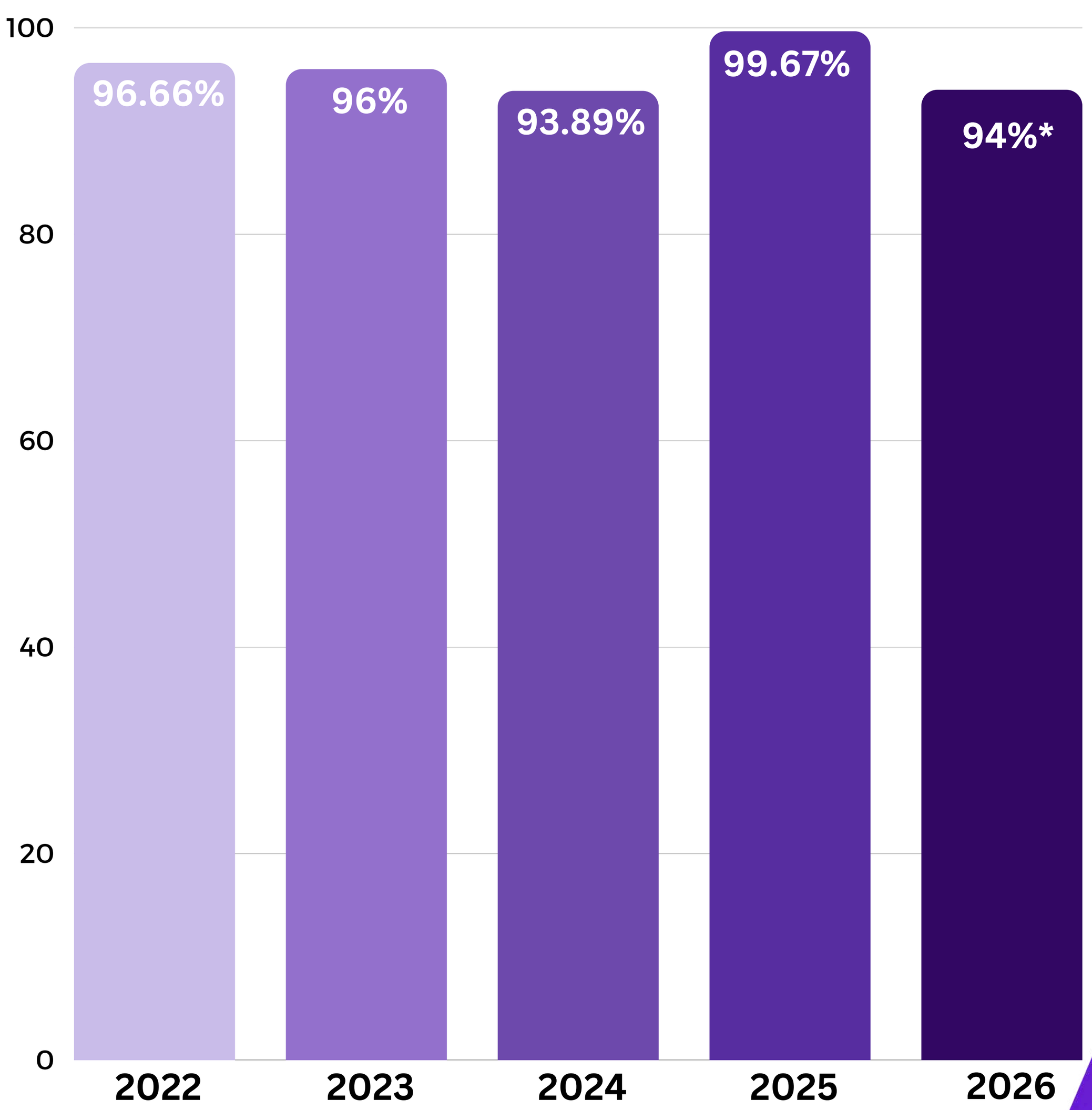
- Software/IT services
- Product firms
- Manufacturing
- Construction
- Telecommunication
- Digital marketing
- Education firm
- Banking and Fintech firms
- Defence organisations

PROFILES OFFERED

- Software developer
- QA testing
- Software engineer
- GET/PGET
- UI/UX Developer
- Design Engineer
- Consultant
- Operation/account manager
- Business/Product analyst
- Sales executive
- Digital marketing executive

STATISTICS

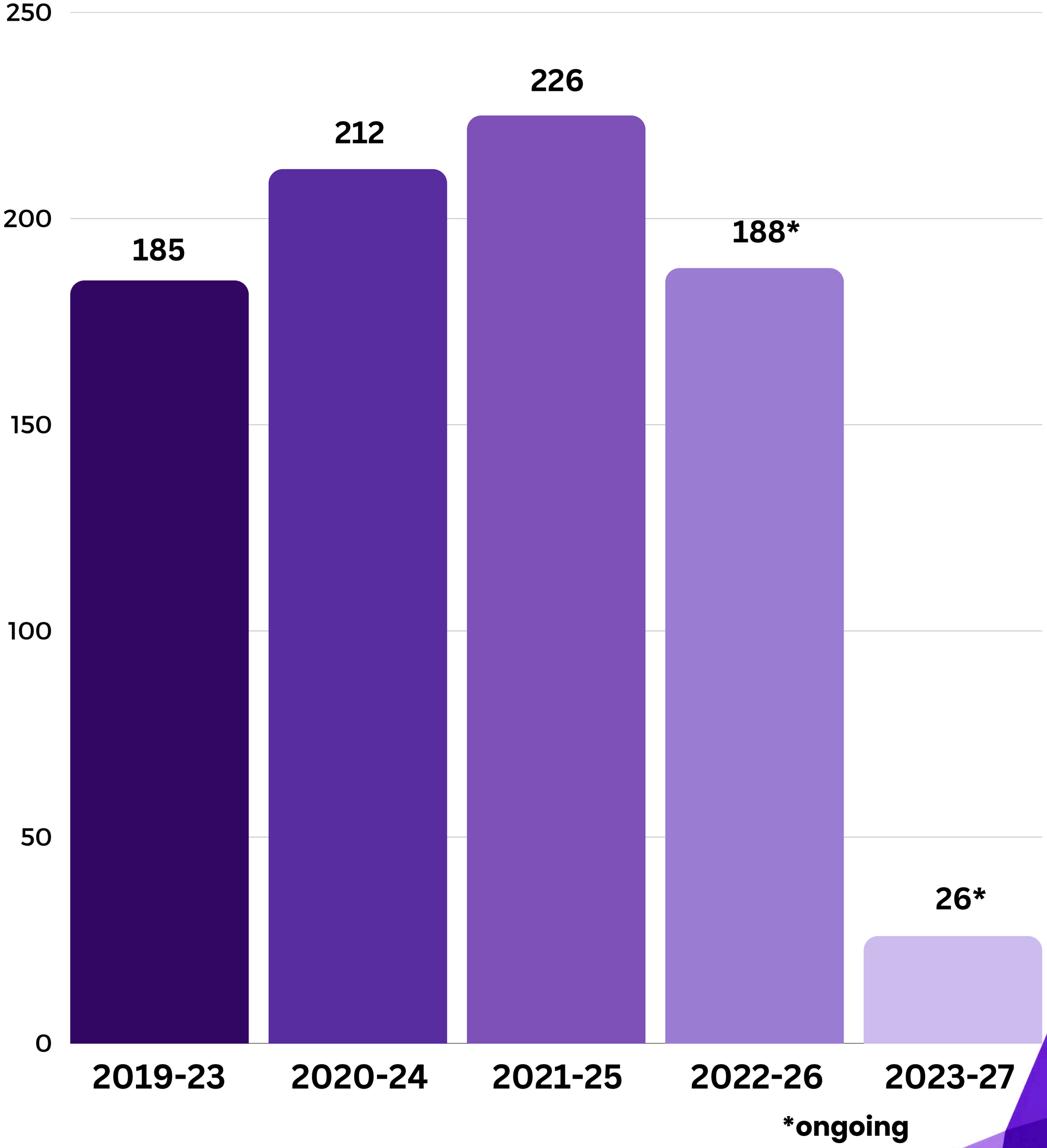
Percentage of Students Placed



*ongoing

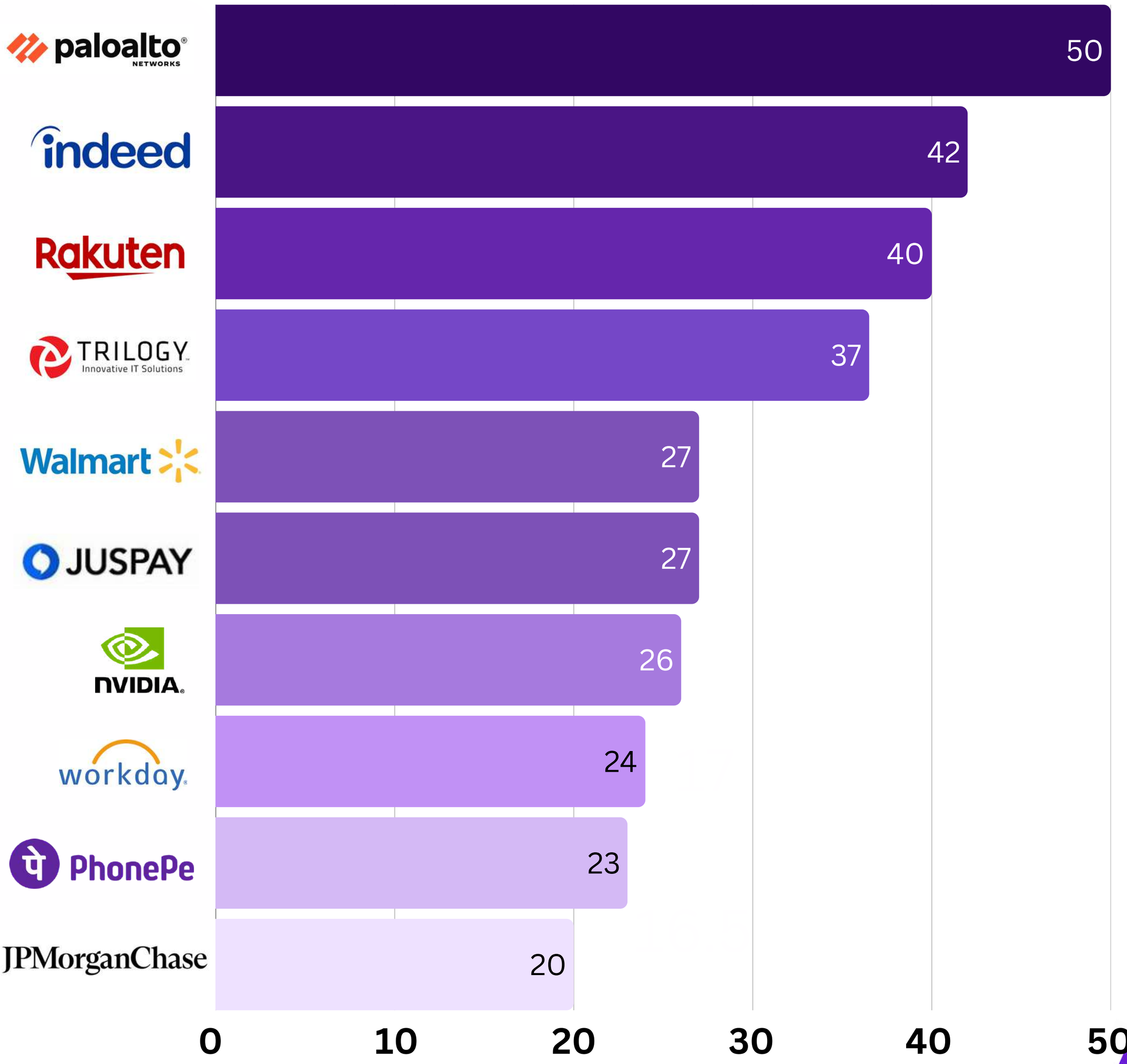
STATISTICS

Number of companies visited (as of May 2026)



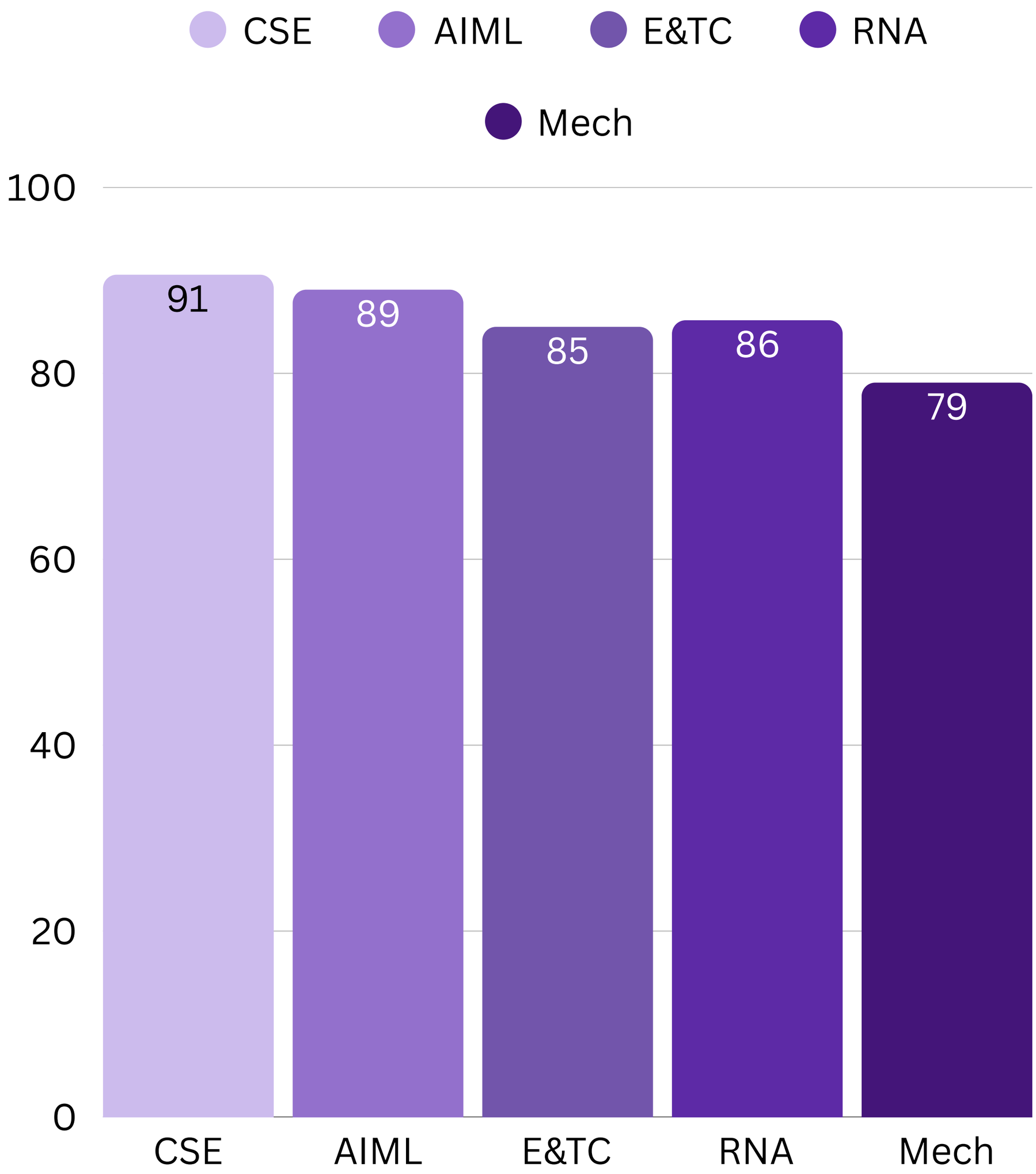
STATISTICS

Highest Packages Offered (LPA)



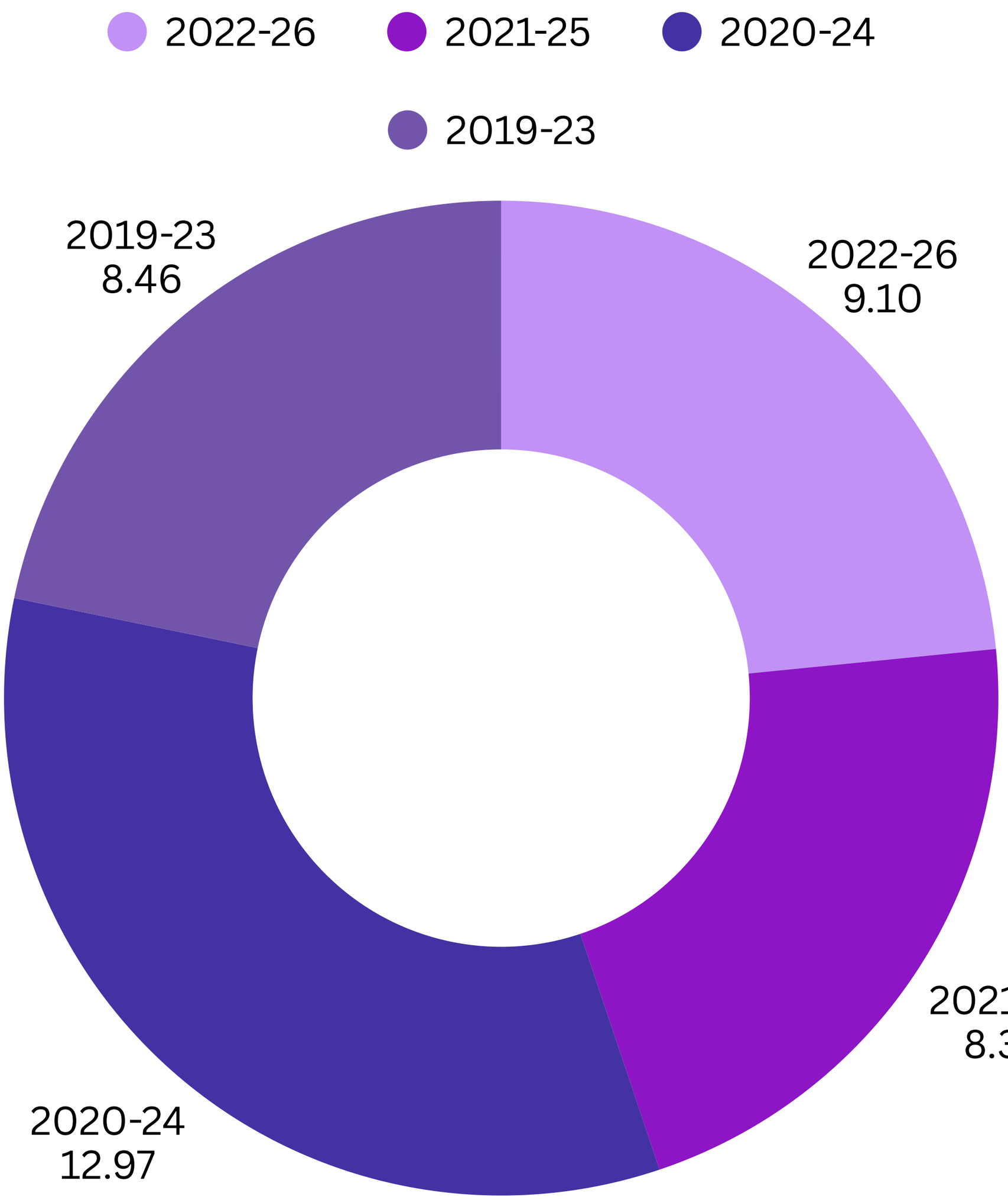
STATISTICS
B.TECH (2022-26)

Percentage of Students Placed



STATISTICS
B.TECH (2022-26)

Overall Average Package (LPA)



RECRUITERS

JUSPAY
bmc
darwinbox
Microsoft
MiQ
Walmart
NUTANIX
Futures First
zscaler
MAERSK
IBM
NVIDIA
tracelink
NETWORK FOR GREATER GOOD
NOMURA
ORACLE
Deloitte.
AllianceBernstein
COHESITY
workday
NiCE
thoughtworks
sas
BAJAJ FINSERV
bmc helix
Capgemini
ZS
leadsquared
nROAD
Mu Sigma
DO THE MATH
Hashedin
JOSH
Relanto
AUTODESK
Mercedes-Benz
MICHELIN
mahindra LIFESPACES
HYUNDAI
kirloskar Ferrous
FORBES MARSHALL
Schlumberger
SKODA | VOLKSWAGEN
Škoda Auto Volkswagen India Private Limited
EMOTORAD
Premium E-Cycles
KALYANI
BOSCH
BENTLEY
forvis mazars
CEAT
atomberg

RECRUITERS

AMGEN
Walmart
paloalto NETWORKS
indeed
PhonePe
TATA CONSULTANCY SERVICES
DENSO
rubrik
HSBC
Nasdaq
HDFC BANK
JM FINANCIAL
KOHLER
MUFG
Easebuzz
EQUIFAX
VERITAS
Rakuten
FORMA.AI
PACCAR
PHILIPS Healthcare
Rockwell Automation
StoneX
vimo
KONE
EMERSON
DÜRR
DEMATIC
EXIDE
VANDERLANDE
SIEMENS
Whirlpool CORPORATION
_VOIS
ElectroMech Solutions | Service | Satisfaction
IAC
TRILOGY Innovative IT Solutions
rt Camp
Smart Ship HUB
REDAPTIVE
STARKENN
ZENTRADES
SPAULDING RIDGE
Phoenix
TARANA
SYNOPSYS
Principal SM
PIAGGIO
Cummins

RECRUITERS

HP
Atlas Copco Group
UKG
MERCK
KONECRANES
AETHRONE AEROSPACE
INGENUITY | DYNAMISM | PERFECTION
AEROSYS HVAC
aeron
Azista Aerospace
BOOKING HOLDINGS
LUXORA
abs
arkray, INC.
cariQ
bitespeed
syngenta
buyhatke! The Ultimate Shopping Experience!
Dure Technologies
Persistent
HEXAWARE
HARMAN A SAMSUNG COMPANY
ITC INFOTECH
Adenza
ptc
HYSTER-YALE
miniOrange
LIVSPACE
ARISTOK
StoneX
GE Aviation
AdvaRisk
varroc
THETA CONTROLS & SYSTEMS
techolution
SMS group
Johnson&Johnson
ROLLING ARRAYS
FEV
bitwise
Sciative we price right
PubMatic
TresVista Catalyzing Your Impact
PayEx
L&T Infotech
WISSEN TECHNOLOGY
SEAGATE
Replicon
DeltaX

GALLERY

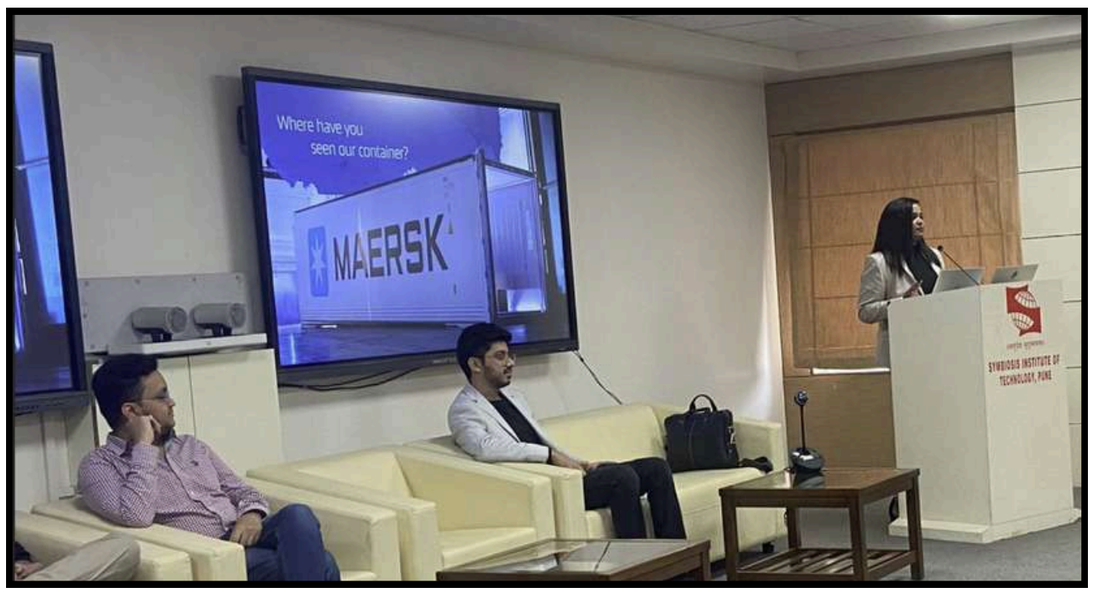
NOMURA

ZS

HSBC

ConnectWise

MAERSK



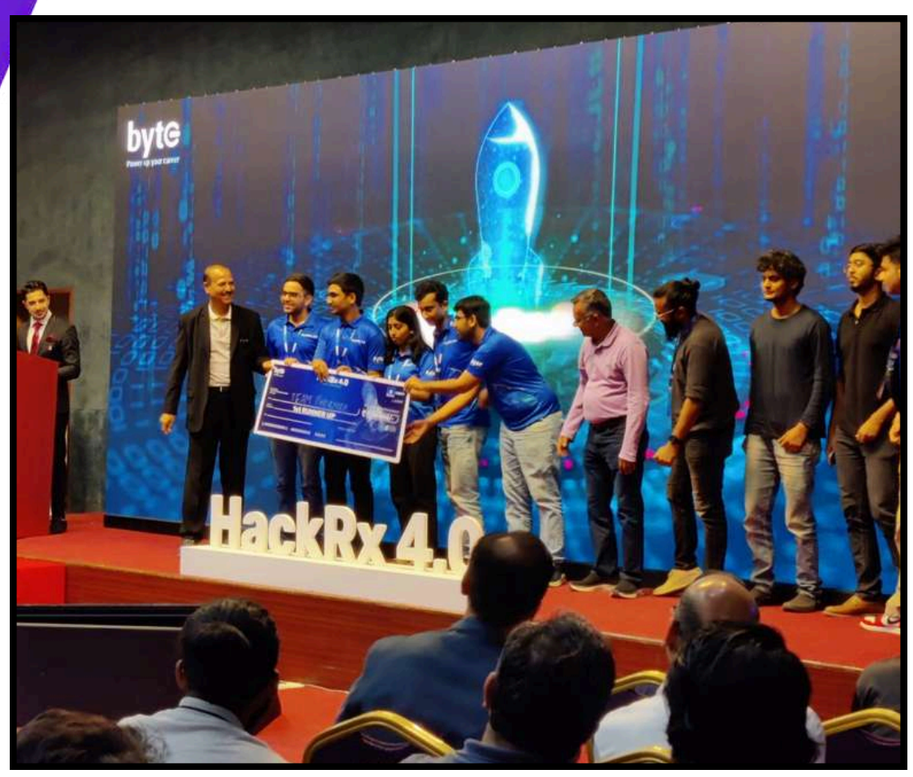
BAJAJ FINSERV

BATCH 2023-27

BARCLAYS

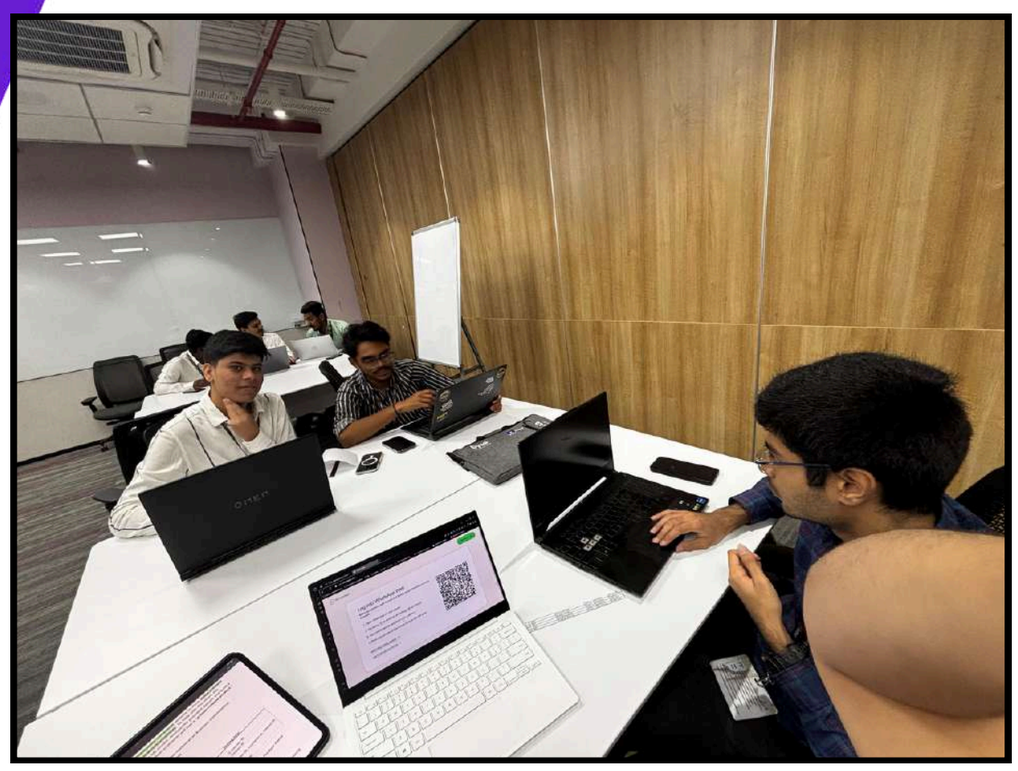
bmc

BAJAJ HACKRX HACKATHON



SMART INDIA HACKATHON

BMC HACKATHON



MUFG HACKATHON

DEPARTMENT OF TRAINING & PLACEMENTS

Dr. Nilisha Itankar
Head, Placements & Training
9860147596

Rahul Digge
Training & Placement Officer
9623477077

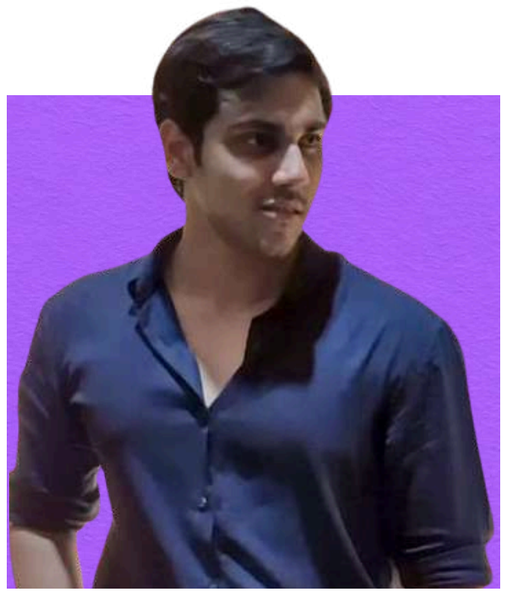
Pushkar Gohel
Training & Placement Officer
9972226680

Rashmi Kshirsagar
Sr. Supervisor
9822326886

STUDENT PLACEMENT COORDINATORS

Sameer Shekhar
CSE 2023-27
7991137380

Ananya Soni
MECH 2023-27
8010257207



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RNA 2023-27
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Srishti Tripathi
AIML 2023-27
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Utkarsh Dwivedi
AIML 2023-27
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Shrivali Dutt
CSE 2023-27
8954726226

Arpita Dubey
CIVIL 2023-27
9580968474

Manaswi Pawa
CSE 2023-27
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Saanvi Mohaparta
E&TC 2023-27
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REACH US

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