

SHARP MIND LEADS

MET

Bhujbal Knowledge City

MET INSTITUTE OF COMPUTER SCIENCE



Mahatma Jyotiba Phule
(1827-1890)



Shrimati Savitribai Phule
(1831-1897)

विद्येविना मती गेली मतीविना नीती गेली ।
नीतीविना गती गेली । गतीविना वित्त गेले ॥
वित्ताविना शुद्र खचले । इतके अनर्थ एका अविद्येने केले ॥
- महात्मा ज्योतिबा फुले

Lack of knowledge leads to indiscretion;
Indiscretion leads to lack of ethics.

Lack of ethics leads to absence of direction and momentum;
Absence of direction and momentum result in bankruptcy.
Such is the havoc caused by the lack of knowledge.

- Mahatma Jyotiba Phule

OUR FAITH

न चौर हार्यम् नच राज हार्यम् |
न भातृभाज्यम् नच भारकारी ||
व्यये कृते वर्धते एव नित्यम् |
विद्याधनं सर्वधन प्रधानम् ||

Knowledge can neither be stolen by a thief,
nor snatched by a king.
It is indivisible unlike ancestral property,
it never burdens the bearer,
it multiplies manifold when offered to others.
Knowledge is the supreme form of wealth.

OUR VISION

To shape professionals, to conquer the present and future challenges
to the socio economic fabric of our society,
by institutionalising search, development, research and dissemination of relevant
knowledge through structured learning systems.

OUR MISSION

To evolve, develop and deliver dynamic learning systems to equip professionals
with conscience and commitment to excellence and courage
to face business challenges.

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MUMBAI EDUCATIONAL TRUST



Mumbai Educational Trust (MET) is a conglomerate of premiere educational institutions, driven by a single-minded focus on imparting quality education, to make students sharp. Training is imparted round-the-clock, seven days a week. Projects and assignments are given utmost importance and students learn on the job. Application-oriented knowledge, garnered in the lecture halls, is applied to industry assignments. The faculty spares no effort to make the students razor sharp, so that they make their mark in the corporate world. No effort has been spared, to create an environment that encourages students, to push the limits of their minds. All this, to help young professionals face the challenges of life. And make their mark in the corporate world.

Bhujbal Knowledge City

Mumbai

- Institute of Management
- Institute of Post Graduate Diploma in Management
- Institute of Mass Media
- Asian Management Development Centre
- Centre for Insurance Training, Research & Development
- Institute of Pharmacy
- Institute of Information Technology
- Institute of Software Development & Research

- Institute of Computer Science
- Institute of International Studies
- Rishikul Vidyalaya

Bhujbal Knowledge City

Gowardhan, Nashik

- School of Architecture & Interior Designing

Bhujbal Knowledge City

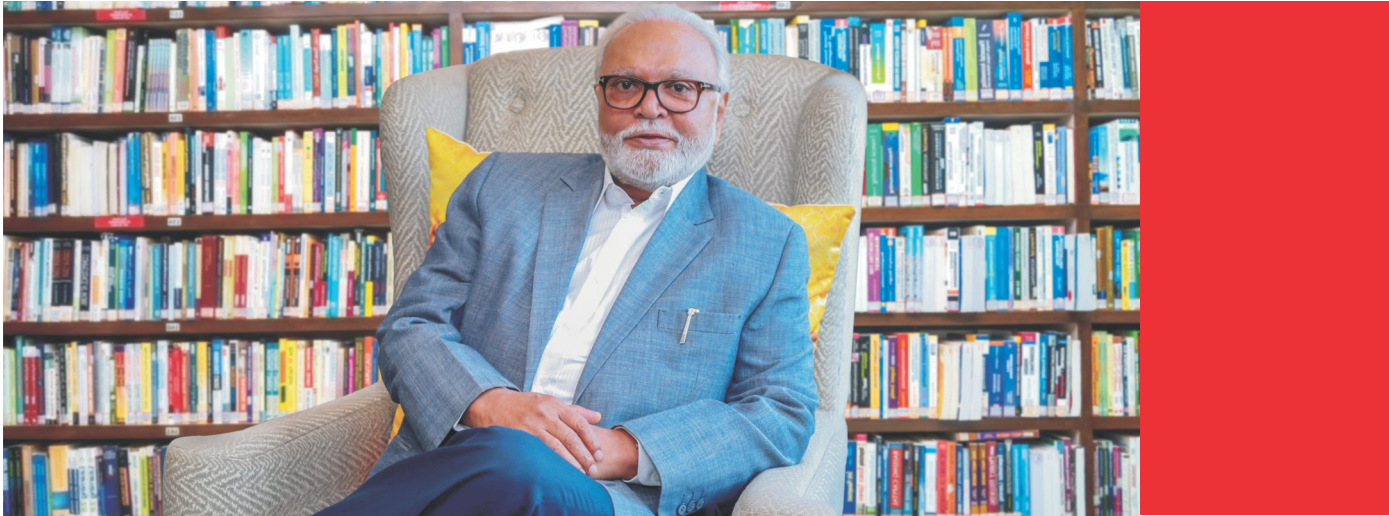
Adgaon, Nashik

- Institute of Management
- Institute of Pharmacy
- Institute of Engineering
- Institute of Technology (Polytechnic)
- Institute of Information Technology
- Institute of D. Pharmacy
- Bhujbal Academy of Science & Commerce (Jr College)
- Meena Bhujbal School of Excellence (CBSE Board)

At MET, over four thousands students and faculty are involved in delivering unique learning systems, through ultra modern infrastructure and academic rigour. MET Institutes are ISO certified, with affiliations to the University of Mumbai, Savitribai Phule Pune University, Directorate of Technical Education, All India Council of Technical Education, MSBTE, Pharmacy Council of India, C-DAC - Ministry of Communications and Information Technology, The Chartered Insurance Institute (CII), London.

MET also has strategic institutional collaborations with the NCC Education, UK.

FROM THE CHAIRMAN'S DESK



"The function of education is to teach one to think intensively and to think critically. Intelligence plus character - that is the goal of true education."

- Martin Luther King Jr.

Education stands at a pivotal juncture; a multitude of opportunities are adorning the landscape, yet we must tread the path with caution and certainty. On one hand, we have a long-proven legacy of Indian education that has produced some of the best scholars, scientists, innovators, and CXOs who are making a huge difference across the globe. On the other hand, we are resolute to make significant adjustments to the academic content and delivery that would further enhance the skill, mindset, and expertise levels of the Indian workforce.

We at Mumbai Educational Trust (MET) remain committed to fostering holistic education, nurturing talent, and adapting to meet industry demands. At our three state of the art campuses in Mumbai and Nashik, we house more than 20 institutes and schools. This is where we are developing and deploying learning frameworks that would enable and empower the young generation to impact the horizons.

Let's march forward, united in our pursuit of academic brilliance, corporate success, and societal impact.

Chhagan Bhujbal
Hon. Founder Chairman - MET

ADVANTAGE MET

- MET Institute of PGDM ranked 4th Best B-School in Mumbai, India's 33rd Best Pvt. B-School, 21st Best B-School All India and 15th amongst Top West B-Schools by the Times B-School Survey 2024
- Ranked 2nd Best B-School in Mumbai, India's 17th Best Pvt. B-School, 28th Best B-School All India and 14th amongst Top West B-Schools by the Times B-School Survey 2023
- Ranked 4th Best B-School in Mumbai and 14th Best B-School in West Zone by the Times B-School Survey 2021
- MET is recognised as the Best Education Brand 2019 by The Economic Times
- Recipient of the prestigious World Education Awards 2019 for 'Outstanding Institute for Mass Media Management of the Year'
- MET BKC, Nashik student Vishal Satle identified and reported rare bug in SnapChat, a social media app.
- Unity in Diversity Educational Institute Award awarded by Global Dialogue Foundation & United Nations Alliance of Civilizations in 2016
- Centre of Excellence in collaboration with leading Corporates and Academia
- MET is a Ph.D. Research Centre of the University of Mumbai and Savitribai Phule Pune University for Management, Engineering and Pharmacy disciplines
- MET has the best e-enabled state of the art infrastructural facilities
- Focus on delivery of lifelong learning skills to build critical professional competencies
- Futuristic e-driven pedagogy and modules deliver e-commerce, IT and digital skills
- Global internship opportunities
- Research focused faculty
- Outstanding Indian/global industry interface
- Record placements with high salary packages
- Well-networked with the best of corporate in India and abroad
- Sensitising the students towards social causes through MET Seva CSR programmes
- Strong alumni base world over



MET Institute of PGDM ranked 4th Best B-School in Mumbai by the Times B-School Survey 2024.



Mr. Ratan Tata
Renowned Industrialist



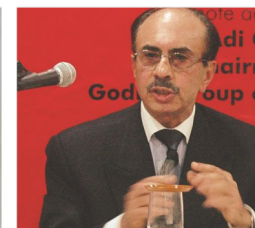
Mr. Ramesh Iyer, MD
Mahindra & Mahindra Financial Services Ltd



Mr. Anand Rath
Founder & Chairman
Anand Rath Group



Mr. Motilal Oswal
Founder, Chairman & MD
Motilal Oswal Financial Services Ltd.



Mr. Adi Godrej
Chairman
Godrej

MET INSTITUTE OF COMPUTER SCIENCE



MET ICS was established in 2001 in order to create a corporate quasi and innovative learning environment that focuses on creating IT professionals who can blend technology and management effectively.

The Institute conducts two year, full-time Master of Computer Application (MCA), affiliated to the University of Mumbai and is approved by All India Council for Technical Education (AICTE) and recognised by Govt. of Maharashtra.

At MET ICS, we strongly believe that the whole world is an IT professional's work place. Precisely, in the midst of a well-stocked library, highly equipped computer laboratories with top-of-the-line hardware and software through interactive sessions with dedicated faculty who

are experts in their own fields of specialisation, students are not just technically nurtured but also professionally groomed with communication and presentation skills.

Programme Outline: The MCA programme follows a three-pronged approach:

Core subjects in Programming, Database, Artificial Intelligence, Mathematics and Management fields.

Electives like Entrepreneurship, Digital Forensics, Big Data, IOT, Green computing to keep them in touch with the latest in the computing world.

The final semester internship project in the industry prepares our students for the rigour of corporate world. The students pursue a six month live project in the industry. Thus, when the students step into the corporate world they are fully equipped with the best IT skills.

Besides internship projects students also write and publish research papers in reputed International journals and International conference. This develops innovative and research skills in them.

Students also go for ISR(Institute Social Responsibility) activities like Beach cleaning, Tree Plantations, Food Distribution, Blood Donation, IT literacy to under privileged students. This to create an attitude of social responsiveness in the learners.

Unique initiatives and activities like the mentoring system, seminars and workshops , guest lectures, technical magazine 'The Edge' and technical festival 'Tech@MET' are arranged in order to enhance an all-round growth of each individual student. Students are also encouraged to participate in MET Fest Sports Day, Talent Hunt.

FROM THE PRINCIPAL'S DESK



It is our endeavour to make MET Institute of Computer Science (MET ICS), a top educational institution that can create IT professionals, who blend effectively, technological skills with management perspectives and to impart an inherent discipline that will help them face challenges in the future. To enable this we offer our students the best possible facilities, infrastructure, faculty, curriculum and training and placements. Our students are truly global IT professionals, who have been shaped by our experienced faculty through their excellent academic inputs as well as the world class facilities at MET. MET ICS has an excellent scholastic record since its inception in 2001. Our very first batch produced 5 distinction holders, 12 first classes and 1 University topper. There have been regular rank holders viz, Ms. Khyati Desai, Ms. Archana Jadhavani, Ms. Benita Oliviera, Mr. Rakesh Kumar Choudhari and Mr. Soorya Krishna Pillai. More recently Ms. Aarthi Pillai from Batch 2016 – 2019, Ms. Aishwarya Sangle from Batch 2019 – 2022 and Mr. Akshay Iyer from Batch 2021 – 2023 have been among the University toppers. The basic purpose of the Institute is to transform a young, enthusiastic student into a professionally competent postgraduate capable of accepting the

challenges of the industry. The focus is on 'creative learning' based on the prescribed syllabus of the University of Mumbai, which the institute is affiliated to. Ample opportunities are provided for interaction with the experts from the industry through guest lectures, field visits, vacation training, activities of the student chapters of international professional bodies, sponsorships to technical paper presentation competitions etc.

Dr. Abhijit N. Banubakode
Principal
MET - Institute of Computer Science

DISTINGUISHED FACULTY

Core Faculty

Dr. Abhijit N. Banubakode
Principal
ME, PhD

Prof. Chetna Achar
MCA, PhD

Prof. Flavia Gonsalves
MCA, PhD

Prof. Omprakash Mandge
M.Sc.(CA), PhD

Prof. Rashmi Gourkar
MCA, MTech(CSE)

Prof. Beulah Venguri
B.Tech(CSE), MS

Visiting Faculty

Prof. Ajit Kurvey
BTech (Hons)

Ms. Pooja Mehta
MCA

Mr. Atul Kahate
BSc (Statistics), MBA (Systems)

Prof. Girish Yadav
BTech, MBA

Mr. Jayant Umale
MTech (Comp)

Mr. Ketan Shah
ME (Elect)

Mrs. Sharvari Thakur
MCA

Mr. K.M Hussain
MSc (Physics)

Ms. Kanchan Shrotriya
BSc (Electronics), MCM

Mr. Kiran Shinde
MCA, PGDBA

Prof. L N Chopde
MCom, DBM, Mphil

Mr. Zaidi Haider
MSC (IT), SET Qualified

Mr. Manoj Regee
BA (Hons), MA (Sussex) Eco.

Dr. Jyotsna Munshi
Deputy Director
MET Corporate Relations

Mr. Milind Chitale
BSc, DMM (Materials Management), DBM

Prof. Mohammad Hussain Navlur
MA(Economics)

Mrs. Seema Shah
Mtech

Prof. Sarala Mary
M.E.CSE

Prof. Shrinivas Dhure
MSc (Mathematics), NET Qualified
ADCCSSAA

Mr. Patrick D' Souza
BE, CFA, MMS, CS (Inter)

Mr. S.G. Vaidya
M.Sc. (Maths)

Mr. Ashish Dandekar
B.E. (Electronics). M.S. (Electronics)

Mrs. Sindhu Singh
MCA

Ms. Sudha Sahastrabuddhe
MCA

Mr. Roshan Jaiswal
MCA

Mrs. Sunanda Shouche
MSc (Statistics)

Ms. Vandana Bhalla
MTech (Elec)

SUCCESS CRESCENDOS



MET Institute of Computer Science congratulates MCA students for their academic achievements.

SY MCA Sem IV Batch 2021-2023 Mr Akshay Iyer with Final CGPI 9.8 and University topper. You have added a feather in the crown of MET Institute of Computer Science glory.

SY MCA Sem III Batch 2022-2024 Mr Akshay Patil with GPI 10 and for securing overall 1st Rank at Mumbai University Examination.

FY MCA Sem II Batch 2022-2024 Mr Akshay Patil and Ms Manasi Puthran with GPI 9.16 and for securing 1st Rank at Mumbai University Examination.

FY MCA Sem I Batch 2023-2025 Mr Syed Mohammed Raza with GPI 9.71 and securing 1st Rank at Mumbai University Examination.

ABOUT MCA PROGRAMME

MCA Eligibility

Graduate from a recognised University with Mathematics or Statistics as one of the subjects at 10+2 level or at graduation and minimum of 50% aggregate marks for open category and 45% for reserved category.

Selection Procedure

The students will have to appear for the state-level Common Entrance Test (CET) conducted by Directorate of Technical Education(DTE), Mumbai. The applicants will have to submit CET scores.

MCA Course Content

Semester I	Semester II
<ul style="list-style-type: none">• MCA11 Mathematical Foundation for Computer Science 1• MCA12 Advanced Java• MCA13 Advanced Database Management System• MCA14 Software Project Management• MCAL11 Data Structure Lab• MCAL12 Advanced Java LAB• MCAL13 Advanced Database Management System LAB• MCAL14 Web Technologies• MCAP11 Mini Project – 1 A	<ul style="list-style-type: none">• MCA21 Mathematical Foundation for Computer Science 2• MCA22 Artificial Intelligence and Machine Learning• MCA23 Information Security• MCAE24 Elective - 1<ul style="list-style-type: none">★ MCAE241 Image Processing★ MCAE242 Internet Of Things★ MCAE243 Robotic Process Automation★ MCAE244 Computer Vision★ MCAE245 Embedded Systems• MCAE25 Elective - 2<ul style="list-style-type: none">★ MCAE251 Natural Language Processing★ MCAE252 Geographic Information System★ MCAE253 Design and Analysis of Algorithm★ MCAE254 Digital Marketing and Business Analytics★ MCAE255 Research Methodology• MCAL21 Artificial Intelligence and Machine Learning Lab• MCAL22 Soft Skill Development Lab• MCALE23 Elective 1 Lab• MCAL24 Skill based Lab Course AWT Lab• MCAL25 Skill based Lab Course User Interface Lab• MCAL26 Skill based Lab Course Networking with Linux Lab• MCAP21 Mini Project

Semester III	Semester IV
<ul style="list-style-type: none"> • MCA31 Big Data Analytics and Visualization • MCA32 Distributed System and Cloud Computing • MCAE33 Elective - 3 <ul style="list-style-type: none"> * MCAE331 Blockchain * MCAE332 Deep Learning * MCAE333 Game Development * MCAE334 Ethical Hacking * MCAE335 Quantum Computing • MCAE34 Elective - 4 <ul style="list-style-type: none"> *MCAE341 Intellectual Property Rights *MCAE342 Green Computing *MCAE343 Management Information System *MCAE344 Cyber Security and Digital Forensics *MCAE345 Entrepreneurship Management • MCAL31 Big Data Analytics and Visualization Lab • MCAL32 Distributed System and Cloud Computing Lab • MCALE33 Elective 3 Lab • MCAL34 Skill based Lab Mobile Computing Lab • MCAL35 Software Testing Quality Assurance Lab MCAP31 Mini Project: 2 A 	<ul style="list-style-type: none"> • MCAI41 Internship • MCAR42 Research Paper • MCAM43 Online Course - (MOOC) • MCAS44 Institute Social Responsibility • MCAI41 Internship • MCAR42 Research Paper • MCAM43 Online Course - (MOOC) • MCAS44 Institute Social Responsibility

REGULAR RECRUITERS

Cornerstone on Demand	Ripple Hire
Asian Paints	Headstrait
Pi Techniques	Saffire Technologies
Adenza	Chenoa
Clever Tap	Kalpataru Software
Saint Gobain	Sleek International
BNP Paribas	Probitas Insurance
Princeton Blue	Neilsen
FinAryatech	General Mills
Mobicule Technologies	Techtreelt
NEC Software	Zeus Learning
NSEIT	SBI Life
TCS	Adani Electricity
Drona Hq	Kotak Bank
IKS Health	AIAB
Rite Technologies	Logixal
iSoftware Factory	Value Score
Klay Capital	WisdmLabs
Bharat NXT	Clariant India
Vistaar	Code b
Hindalco	e-Emphasys
Systemic	Sankey Solutions

LIFE AT MET



Dr. Sangeeta Tandon, Director, MET AMDC, Dr. Todor Radev, President, VUM, Varna, Bulgaria and Ms. Christina Armutlieva, Director of



A high profile delegation representing Consortium for Global Education (CGE), USA visited Mumbai Educational Trust. Various ideas focussed on learning, student enrichment, research, and experiential exposures during the



Renowned media veteran Mr. Manmohan Shetty, Founder, Adlabs Films Ltd. & Imagica and a delegation from Incube8 and Fractal Picture; with Mr. Pankaj Bhujbal, Trustee, MET during their visit to MET Campus.



MET hosted the zonal round of the 'AIMA National Competition for Young Managers'



Former New Zealand Cricket Team Captain, Mr. Stephen Fleming visited MET. He addressed the audience on team building, leadership and winning



Dr. Ramesh Unnikrishnan, Adviser, AICTE, Mr. Atul Bagai, Country Head, UNEP, Mr. Pankaj Bhujbal, Hon. Trustee, MET, Dr. Swati Lodha, Director, MET IOM,



MET Combat - A Debate Competition on the occasion of National Youth Day.



A panel discussion on "Decoding the Union Budget 2023 Incentives For Startups & MSMEs" under the aegis of PGDM Finance Club.



With a view to connecting the theoretical knowledge gained with the practical application to the real world, the entire batch of eMBA-Insurance



METCONNECT Dubai was organised with an aim to network with corporate houses in Dubai keeping placements in the focus



MET signing up an MOU with the Chartered Insurance Institute, London



MET PGDM hosted an insightful session on Risk Management by Professor Dr. Thomas B. Berger, Department of Business Engineering, Cooperative State University of Baden - Wuerttemberg, Germany.



MET students with the tycoon Ratan Tata at the Asia Business Responsibility Summit



Renowned Script Writer and Lyricist, Javed Akhtar at an MET event



'Slavery' - Book written by Mahatma Jyotirao Phule in 1873, dedicated to American struggle against Slavery & Racism, being presented to then US President - Barack Obama by Mr. Chhagan Bhujbal, Chairman - MET



'Alumni Entrepreneurs Roundtable 2023 - Achieving Problem-Solution Fit & Product-Market Fit' was graced by Alumni, MET, Ms. Sumitra Goenka, Mr. Divyesh Panchal, Mr. Shreyas Patil, Mr. Shubham Singh and Mr. Abhishek Jajoo



Mr. Pankaj Bhujbal, Trustee - MET, felicitating Ma Jianbioo, President, Tianjin University of Technology, China



MET Seva is the dedicated cell for social outreach programmes wherein help is rendered to the under privileged strata of society with students' involvement



MET partnered with the International Delphic Council and Delphic Council of Maharashtra to form the Delphic Art Wall at its campus in Bandra which marked the celebration of 28 years of the International Delphic Movement.



Mr. Pankaj Raut, boAt, Mr. Hiren Naik, General Mills India, Mr. Achlesh Vashtist, International Courier Business, Mr. Rajeev Kumar, Boston Ivy Healthcare India, MedikaBazaar, Mr. Manish Gahlaut, Boston Ivy, Healthcare India, MedikaBazaar.

STUDENT PROFILES INFOGRAPHICS OF THE BATCH



Atharva Sawant

21, BCA

Work Experience

5 Months, DigiMarketMoz

Internship

NA

Certifications

Oracle - Database Programming with sql
Simplilearn Javascript for Beginners, Microsoft Technology Associate Certification Course In Python

Technical Skills

JS, C++, SQL



Ayush Acharekar

21, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Java And C++ Complete Course for Beginners, Unreal Engine 4 C++ Developer: Learn C++ & Make Video Games (AWS)

Technical Skills

Java, SQL and Python, C++ Unreal Engine 4



Adarsh Shelar

22, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Oracle academy (dp Database)
Coursera - Data Analysis using Excel ,Product School - Product Analytics , Cisco - Engaging Stakeholders for Success, Business analysis by (microsoft and linkedin)

Technical Skills

Python, PowerBI, SQL



Anshika Mishra

22, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Getting Started with Python: Coursera, February 2023;
AWS Academy Machine Learning Foundations: AWS Academy ; Introduction to Cloud Computing: Simplilearn
Oracle Academy Database programming with SQL certification

Technical Skills

Python, SQL, React.JS, Code Java, CSS, HTML



Atharva Jadhav

22, B.Sc. (Computer Science)

Work Experience

22 Months, Upwork

Internship

NA

Certifications

(Freelance) AWS Academy ML Foundation

- 1) Python Programming - IBM
- 2) Scratch Programming
- 3) Web development - Corizo

Technical Skills

UI/UX Designing - Figma,
Python, C++



Anju Tiwari

25, B.Com

Work Experience

NA

Internship

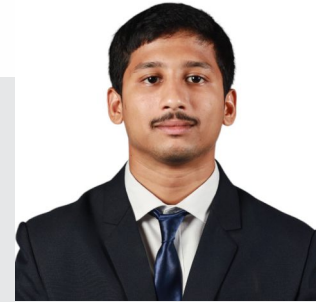
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Certifications

Hackathon certificate

Technical Skills

Python, Sql, Asp.net



Amey Jangale

22, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Cyber security certification
by cesa, oracle academy
database programming with
sql certification

Technical Skills

SQL, Unity, Java



Abhay Vishwakarma

21, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Python programming sql
basics

Technical Skills

HTML, CSS, JS



Alanjoe Mendonca

24, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Kotlin Basics AWS machine learning foundations, oracle Academy DP database programming with SQL learner, oracle Academy JF Java fundamentals learner

Technical Skills

C#, C++, Java, Python, SQL



Akshay Vilawadekar

21, B.Sc. (IT)

Work Experience

NA

Internship

3 Months Vistaar Digital (Flutter Developer)

Certifications

Oracle - Database Programming with Sql
Oracle - Java Fundamentals

Technical Skills

Flutter, Java, Node JS, ExpressJS, MySQL, Mongoddb, AWS



Amrish Singh

25, BBA

Work Experience

NA

Internship

7 Months, Codeograph Software Solution, 5 year Technical Assistance at Yashwantrao Chavan University

Certifications

4 Month of Spiny Boot with Microservices certification course Ashok IT hyderabad, Introduction to Artificial Intelligence, MS-CIT

Technical Skills

Core Java, SQL, HTML, CSS3, MYSQL Bootstrap, JSP, GDb C++



Chirag Patil

22, B.Sc. (Computer Science)

Work Experience

4 Months, House of Saheb
48 Months Freelance.

Internship

NA

Certifications

Coding Ninjas course in C++, Coding Ninjas course in Data Structures and Algorithms

Technical Skills

C++, DSA, SQL, Node. JS



Dev Khuman

22, BCA

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Java, Java Script, SQL



Ethan Alphonso

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Oracle SQL AWS certification

Technical Skills

Java, SQL, HTML, CSS,
Firebase



Ekta Bharti

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

AWS Machine Learning

Foundation, Introduction to
Data Analytics, Introduction to
Flutter, oracle academy
database programming with
sql

Technical Skills

Java, SQL, Python, HTML,
Mongo DB



Gaurav Mishra

22, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

CORE JAVA

Technical Skills

Java, Python, MySQL,
HTML, CSS, JS



Husein Gheewala

25, B.Sc. (IT)

Work Experience

22 Months, Tata Consultancy Services (TCS)

Internship

NA

Certifications

AWS academy ml foundations

Technical Skills

Java, Python, C++, MySQL



Isha Makare

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

1. AWS Academy Machine Learning
2. Oracle - Database Programming with SQL
3. Typing 30wps in English & Marathi

Technical Skills

C++, Python, Java, MySQL



Jaimik Kadu

21, BCA

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Python, Java, C++, HTML
CSS, Javascript PHP SQL
DSA concepts



Janhvi Rabade

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Microsoft :MTA :Security Fundamentals Certification, Spring: An Overview of the Spring Framework, Coursera : Crash Course on Python on Coursera, AWS academy ML Foundations

Technical Skills

Operating System: Windows, Linux, Programming
Languages: C, Java, Python,
Databases: MySql, MongoDB
HTML, CSS, Javascript, react, spring



Jivika Saraswate

27, B.Sc. (Computer Science)

Work Experience

19 Months, ACL Digital

Internship

Sr. Technical support engineer

Certifications

- AWS academy machine learning foundations
- Database Programming with SQL learner by oracle Acedmy
- Oracle Acedemy JF Java fundamentals learner.

Technical Skills

Java, HTML, CSS, JavaScript, React JS Database SQL, Mongodb



Jigar Shah

22, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Power BI

Technical Skills

Python, Power BI



Kshitija Mayekar

21, B.Sc. (Computer Science)

Work Experience

6 Months, N.G.L. media

Internship

3 months, Serwide enterprises

Certifications

1. AWS Academy Machine Learning Foundations [77374] (Pursuing),
 2. Introduction to Python programming (Udemy)
- Oracle Database programming with SQL, Oracle - Java Fundamentals

Technical Skills

C++ , Python, Microsoft office



Kunal Tambe

22, B.Sc. (Maths)

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Java, Javascript, SQL



Meenakshi Singh

23, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Game development using linux, AWS machine learning.

Technical Skills

Java, SQL, .NET



Mayuri Nandgaye

24, B.Sc. (Maths)

Work Experience

NA

Internship

NA

Certifications

AWS machine learning foundations

Technical Skills

Java, Python, MySQL



Mrunmayi Shinde

21, B.Sc. (IT)

Work Experience

NA

Internship

Webixar IT Solutions (6 Months)
Mansi Invest (3 Months)

Certifications

DP Oracle - Database programming with SQL
Learner Oracle - Java Fundamentals Learner
Complete Web & Mobile Designer: UI/UX, Figma

Technical Skills

Java, UI/UX, Power BI, CSS/HTML/ JS, Django, SQL, Figma



Manikantha Kasturi

21, BCA

Work Experience

NA

Internship

NA

Certifications

HTML, CSS, JS

Technical Skills

Java, HTML, Javascript, CSS



Mohtashim Abdul Hameed

21, BCA
Work Experience
NA

Internship

NA

Certifications

- Java Programming from Great Learning, December 2023
- Java Collection Framework from Udemy, April 2024
- Typing 30 from GCC-TBC, May 2023

Technical Skills

Java, My SQL, Spring framework



Mohammad Sayed

23, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

C++, JS, MERN stack



Mohammed Shaikh

22, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

OCI foundation associate

Technical Skills

Java, Mysql, Android



Meet Bangar

21, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

AWS - ML Foundations

Technical Skills

Java, Python, C/C++.



Nishant Gawade

23, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

The Ultimate C++ Course Series - 2022 || The Ultimate Java Mastery Series - 2023 || 2 Game Development Courses Using C++ & Unreal Engine - 2022 & 2023

Technical Skills

Unreal Engine, C++, Python



Naira Khosla

23, BA

Work Experience

NA

Internship

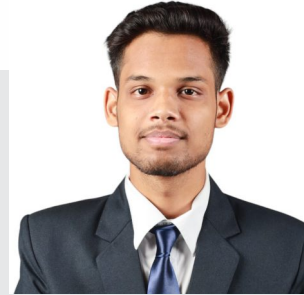
NA

Certifications

- Career Essentials in Cybersecurity by microsoft and LinkedIn
- Machine learning with python - free code camp

Technical Skills

Java, Python, C++, SQL



Nehal Ambhurkar

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

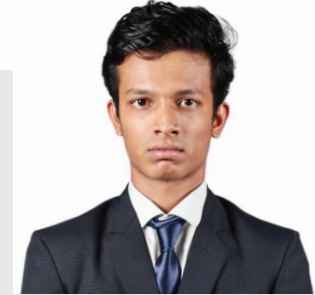
NA

Certifications

1. Geo-data Sharing and Cyber Security
2. Python Programming

Technical Skills

HTML, Java, SQL, Java Script



Nikhil Chavan

22, B.Com

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Java, HTML, CSS



Parth Tamore

22, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Spoken Tutorial Project at IIT Bombay - Certificate for Completion of internship, February 2021 MongoDB Certification Program - MongoDB Basics, October 2022 Saylor Academy – Certificate of achievement for CS107: C++ Programming, May 2024

Technical Skills

Node.js Java Database (MySQL, MongoDB), C++



Pallavi Vijapure

22, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

AWS Academy Machine Learning Foundations, Java Programming from Great Learning Academy.

Technical Skills

Python, ASP.net with C#, SQL, Java, React JS, MySQL



Pranav Satam

22, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Full Stack Java Development, Project Management Professional (PMP), Oracle, SQL

Technical Skills

Java, Spring Boot, React Spring Framework, MySQL, MongoDB, C++, Node JS



Pragati Bora

23, BSc in Animation

Work Experience

NA

Internship

NA

Certifications

Web Development, Internshala, Java Full Stack Developer

Technical Skills

Java, HTML, CSS



Prajwal Poojary

22, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Oracle SQL, IIRS Basic of RS GIS & GNSS Remote Sensing and Digital Image Analysis, Global Navigation Satellite System, Geographical Information System, RS and GIS Applications. IIRS Overview of Geoprocessing using Python. Drupal Workshop

Technical Skills

Python, Java, C/C#/C++, JS .Net.



Pratiksha Labde

23, B.Com

Work Experience

NA

Internship

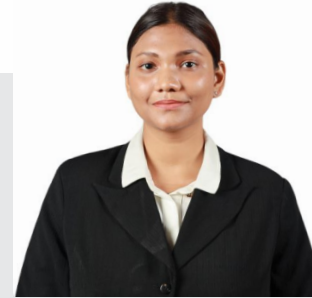
NA

Certifications

Python for beginners - Simplilearn, web development-internshala, Oracle SQL- great learning

Technical Skills

SQL, Java, C++, Python, HTML



Pranita Gowda

23, B.Sc. (IT)

Work Experience

11 Months, iCode, 6 months ugam seminar

Internship

2 months gray grayquest Business development

Certifications

FullStack Development - NIIT

Technical Skills

Java - jsp&servlet, Python, SQL, Django, Node JS, Java scrpt, Angular



Prateek Shaw

24, B.Sc. (Bio-technology)

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Python, SQL, C++



Pranit Bhole

23, B.Sc. (Computer Science)

Work Experience

NA

Internship

Tata Data Visualization

Certifications

AWS:Cloud Practitioner Essentials, CCNA, Power BI Essential Training

Technical Skills

Java, Python, SQL, Cassandra DB



Prathamesh Barge

22, BMS

Work Experience

NA

Internship

Udemy learn java programming beginners to master

Certifications

NA

Technical Skills

Java, Swing, MYSQL, C++, HTML, CSS



Rahul Sarode

23, BCA

Work Experience

NA

Internship

NA

Certifications

AWS, Oracle Sql

Technical Skills

HTML, CSS, JS, PHP, Java, Python, SQL, Sqlite NoSQL



Rashmita Uchil

21, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Oracle database programming with sql, AWS Academy Machine learning Foundations

Technical Skills

Java, SQL, Node JS, React JS, MongoDB



Rugved Parab

21, BCA

Work Experience

7 Months, Jio

Internship

7 months, Jio

Certifications

AWS Certification, Python for Data Science, and Linux training from Intellipaat, AWS Academy, ML foundation AWS Knowledge, Cloud Essentials.

Technical Skills

Software Testing, Cloud Computing,

- 1) C++ , 2) MySQL,
- 3) Java, 4) Spring Boot, 5) JR,
- 6) Figma
- 7) AWS (CSS, UPC, ECS, ETC)
- 8) Microsoft Azure Developer



Sahil Panjabi

21, BCA

Work Experience

NA

Internship

NA

Certifications

MySQL Basics My GreatLearning, AWS Academy Machine Learning Foundation soracle database programming with SQL Oracle - Java Fundamentals

Technical Skills

Java, SQL, Testing and Quality Assurance



Sarvesh Londhe

23, BCA

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Java, C++ , HTML, Javascript



Sharvari Birajdar

21, B.Sc. (IT)

Work Experience

NA

Internship

Flutter developer, 2 month at aim4u software solutions

Certifications

NA

Technical Skills

Flutter, C++ , JS, OOPS, Java, Python, MySQL, Firebase



Shreenath Gajalwar

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

8 Months, Sopeonow

Certifications

Responsive Web Design

Freecodecamp

Technical Skills

(Python, Django), React Js, SQL



Shubham Nevare

22, BCA

Work Experience

NA

Internship

NA

Certifications

AWS ML foundations, fundamentals development course

Technical Skills

Core Java, HTML, JavaScript CSS, Figma



Swapnil Kirnayake

22, B.Com

Work Experience

NA

Internship

NA

Certifications

NA

Technical Skills

Java, Python, Javascript



Shubham Mane

22, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

Oracle Academy database programming with SQL, Academy Machine Learning, Oracle Academy Java fundamental learner

Technical Skills

Web Development, Database Management, Programming Language



Vidula Pednekar

22, B.Sc. (Physics)

Work Experience

17 Months, Eduprime

Internship

NA

Certifications

- Oracle database programming with sql
- Oracle - Java fundamentals

Simplilearn: Getting Started with NodeJS, May 2024

Technical Skills

Java, MySQL, C++



Vinayak Sutar

24, B.Sc. (IT)

Work Experience

NA

Internship

NA

Certifications

Oracle SQL Certification

Technical Skills

Android Development, Flutter Development, NoSQL, SQL



Vinayak Nivalkar

21, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

AWS machine learning foundations

Technical Skills

Typescript node JS, Dart, Flutter, react native, Next JS, Mongodb, SQL, Redis, AWS, Firebase, Git, Github, Jira



Viraj Ghogale

22, BCA

Work Experience

NA

Internship

NA

Certifications

The complete javascript course, java for beginners, Python for beginners

Technical Skills

JavaScript, HTML/CSS, MySql



Yash Dhanawde

21, BCA

Work Experience

NA

Internship

NA

Certifications

HTML at Great Learning - May 2022 ,Data Analytics Virtual Experience at Accenture - Jul 2022

Technical Skills

Core Java, Advance Java, MySQL Database



Yash Rajguru

22, BCA

Work Experience

NA

Internship

NA

Certifications

Data Analytics Certifications, SQL BASIC, AWS Academy ML

Technical Skills

MySQL, Spring framework (Java), Figma UI/UX, Tableau



Zakir Fakir

24, B.Sc. (Computer Science)

Work Experience

NA

Internship

NA

Certifications

AWS Academy machine learning,

- Oracle database programming with sql
- Oracle - Java fundamentals

Technical Skills

Java, Python, SQL

MET Orientation – AARAMBH 2023-2024





Guest Lecture on Trends in IT







Diwali Celebration



Convocation Ceremony 2021 - 2022



2 Days Silvassa Industrial Visit



Extension activity at zilla parishad school, khanvel village



MET Fest 2024









Colloquium 2024 HR Meet



MILAAP 2024







TECH@MET 2024











MET CORPORATE RELATIONS TEAM



Corporate Relations Team

Dr. Jyotsna Munshi

Deputy Director, Corporate Relations Department

+91 9136424625/ 022 39554281

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Mobile: 8655820699/7400485594/8655945038/7738606572/9892667671

Email: placement_ics@met.edu