

BRIEF SUMMARY

I am a student at MIT Academy of Engineering pursuing B. Tech in Computer Science. My main interests include AIML, Cloud Computing, Android development and Web Development. I also have a keen interest in Computer Graphics and virtual reality.

My discipline elective path is AIML. I have learnt Core Java, RHEL, Fullstack Development and Android Development through Skill Development Electives. I have completed NPETL certifications in Cloud Complete and IoT with Industry 4.0.

KEY EXPERTISE

AIML (Artificial Intelligence - Machine Learning) Cloud Computing Fullstack Development Desktop Application Development
Android Development IoT Industry 4.0 Core Java .Net React.js

EDUCATION

MIT Academy of Engineering, Pune B.Tech. - Computer Science and Engineering CGPA: 7.30 / 10	2021 - 2025
Dr. DY Patil ACS Jr College Pimpri, Pune 12 th MSBSE Percentage: 89.50 / 100	2021
SNBP International School Morwadi, Pune 10 th CBSE Percentage: 89.80 / 100	2019

INTERNSHIPS

Stypix.in IT / Computers - Software Key Skills: Fullstack Development Web Development Remote internship from Pune for Stylix.in a online marketing firm based in Ahmedabad, Gujrat. I was responsible for working on web development, primarily using the React.js and MongoDB.	29 Jun, 2024 - 28 Jul, 2024
AICTE IT / Computers - Software Key Skills: Android Development Application Development AICTE Eduskills AIML Virtual Internship. Supported by Google for developers. Organised by AICTE and NEAT. It was a 10 week virtual internship based around Android Development.	01 Apr, 2024 - 01 Jun, 2024
AICTE IT / Computers - Software Key Skills: AIML Artificial Intelligence Machine Learning AICTE Eduskills AIML Virtual Internship. Supported by Google for Developers. Organised by AICTE and NEAT. It was a 10 week virtual internship based around AI-ML.	01 Jan, 2024 - 01 Mar, 2024
AICTE IT / Computers - Software Key Skills: AIML Artificial Intelligence Machine Learning AICTE Eduskills AIML Virtual Internship. Supported by AWS Academy. Organised by AICTE and NEAT. It was a 10 week virtual internship based around AI-ML.	01 Sep, 2023 - 15 Nov, 2023

PROJECTS

Emotion Detection using CNN Team Size: 4 Key Skills: Computer Vision App Development using Java Machine Learning Project Link: https://drive.google.com/drive/folders/1UJ3rjBMqWwcj_aFFARK4r6yMuzQTg2w9
Optimized Delievery System using Machine Learning

Team Size: 3

Key Skills: Machine Learning

Project Link: <https://drive.google.com/drive/folders/1UHpwDW58zQrOizl8bnADaCcEBwRuuu51>

Cloud based Computer Hardware and Service Storefront

Team Size: 4

Key Skills: Cloud Computing Web Development Backend Development MongoDB

Project Link: <https://drive.google.com/drive/folders/1UNUFyy0JBRYqFWeNKHmoPktC4B-aeRGk>

ASSESSMENTS / CERTIFICATIONS

Cisco CCNAv7: Introduction to Networks

Key Skills: Computer Networks

Cisco CCNAv7: Switching, Routing, and Wireless Essentials

Key Skills: Computer Networks

Cisco CCNAv7: Enterprise Networking, Security, and Automation

Key Skills: Computer Networks Cyber Security

Infosys Springboard UI Development with React

Key Skills: Fullstack Development Web Development Front End Development

NPETL Online Certificaton: Cloud Computing

Key Skills: Cloud Computing

Red Hat System Administration 2

Key Skills: System Administration Computer Networks

NPETL Online Certificaton: Introduction to Industry 4.0 and Industrial Internet of Things

Key Skills: IoT Industry 4.0

PERSONAL DETAILS

Gender: Male

Date of Birth: 12 Dec, 2003

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