




RAMAKANT TATI

UNDERGRADUATE B. TECH

Contact

+91 9309707604 

ramakanttati29@gmail.com 

Solapur, India – 413005 

[linkedin.com/ramakant-tati](https://www.linkedin.com/ramakant-tati) 

Education

(2022-2025)

Bachelor Of Technology,
Artificial Intelligence & Data
Science
VIIT – Pune, India

(2019-2022)

Diploma,
Computer Engineering
Government Polytechnic
– Solapur, India

Key Skills

- **Languages:** Java, Python, C++, PHP.
- **UI:** HTML, CSS.
- **Database:** MySQL,
- **Tools:** VsCode, Eclipse.
- **Frameworks:** React, Android Development, Bootstrap.
- **Cloud:** Jenkins, Docker, CI/CD.

Certificates

Introduction to Git and GitHub
Google / Coursera

CCNA: Introduction to Networks
Cisco

Profile

B. Tech student specializing in AI & Data Science, skilled in Java, Python, and C++, passionate about web & Android development, data science, and cloud computing. Eager to contribute academic knowledge and technical skills to innovative tech projects, seeking growth opportunities.

Professional Experience

INDUSTRIAL TRAINING INTERNSHIP (REMOTE)

July 2021

SUMAGO INFOTECH Pvt. Ltd.– Solapur, India

– August 2021

- Completed a 6-week Industrial Training Internship with Sumago Infotech as a Software Intern.
- Developed technical skills in HTML, CSS, JavaScript, Bootstrap, and PHP through practical application.
- Contributed to live project development, gaining practical experience in software development, and successfully completed a final project utilizing learned skills.

Projects

CLOUD NATIVE MONITORING APP DEPLOY USING JENKINS DECLERATIVE PIPELINE

- Developed and implemented a Cloud Native Monitoring application deployment system utilizing Jenkins Pipeline for streamlined and automated deployment processes.

CHAT APPLIACTION USING REACT AND CHAT ENGINE

- Implemented a Chat Application using React and Chat Engine API, showcasing proficiency in front-end development.

LANE LINE DETECTION USING IMAGE PROCESSING

- Implemented an Image Processing-based Lane Line Detection system utilizing computer vision techniques. Successfully Analysed algorithms to accurately identify and highlight lane lines in images