

# Muhammad Mitkar

Email: [mitkarmuhammad@gmail.com](mailto:mitkarmuhammad@gmail.com)

Mobile: +91 9075543351

Bhiwandi, Maharashtra

[Linkedin](#) [Github](#)



## SUMMARY

Final year Information Technology student with hands-on experience in full stack development and AI/ML projects. Skilled in building responsive applications, deploying intelligent systems, and delivering measurable impact through internships and real-world solutions.

## EDUCATION

PILLAI COLLEGE OF ENGINEERING	Panvel, Navi Mumbai
Bachelor of Technology, Information Technology - 8.3 CGPA	2022- May 2026
K.M.E.S JR COLLEGE	Bhiwandi, Thane
HSC - 71.17 %	2020-2022

## TECHNICAL SKILLS

- Programming - **Java, C, JavaScript, C++.**
- FrontEnd - **HTML5, CSS3, ReactJS.**
- BackEnd- **NodeJs, Express.js, FAST API, REST API.**
- AI/ML- **Machine Learning, Deep Learning, NLP, Data Science, LLMs.**
- Databases- **PostgreSQL, MongoDB.**
- Deployment & Tools- **Git, Postman.**
- Soft Skills – **Leadership, Team Collaboration, Problem Solving, Time Management, Adaptability.**

## EXPERIENCE

DataMatex Technologies– Software Developer Intern (Bhiwandi)	Dec 2025
<ul style="list-style-type: none"><li>• Developed responsive websites for 3+ local businesses, improving their online visibility and customer engagement by ~18% through modern UI/UX design and mobile optimization.</li><li>• Implemented performance and SEO improvements that reduced <b>page load time by 25%</b> and increased inquiry form submissions by ~12%.</li></ul>	

UptoSkills – Deep Learning Intern (Remote Internship)	Jun 2025- Sept 2025
<ul style="list-style-type: none"><li>• Led a team as <b>Junior Team Lead</b>, driving video analytics projects and mentoring peers in machine learning model implementation.</li><li>• Developed a deep learning–based chain snatching detection system using <b>YOLO + 3D-CNN + DeepSORT</b>, achieving ~90% <b>detection accuracy</b> for real-time surveillance.</li></ul>	

Oasis Infobyte – Data Science Intern (Virtual Internship)	Feb 2025 - Mar 2025
<ul style="list-style-type: none"><li>• Built and trained basic <b>Machine learning models</b> for tasks such as <b>Classification and Regression using Python and scikit learn.</b></li><li>• Applied algorithms like <b>Linear Regression and Random Forest</b> to small scale datasets, enhancing understanding of end to end ML workflows.</li></ul>	

Infosys Springboard – Deep Learning Intern (Remote Internship)	Nov 2024 - Jan 2025
<ul style="list-style-type: none"><li>• Worked on <b>deep learning-based NLP</b> applications involving multilingual sentence classification using <b>GRU and BiLSTM</b> architectures.</li><li>• Built and deployed multilingual NLP models with strong data preprocessing pipelines, while collaborating with a remote team to enhance model performance and user interface integration.</li></ul>	

## PROJECTS

<a href="#">ChainCred – Decentralized Verifiable Credential Platform</a> [React, Node.js, MongoDB, Solidity, opBNB, BNB Greenfield]	Aug 2025
<ul style="list-style-type: none"><li>• Built a <b>DeSoc dApp</b> with secure EVM wallet login where institutes issue verifiable credentials stored immutably on-chain, reducing academic verification time from <b>several days to &lt; 2 minutes</b> through instant, tamper-proof record access.</li><li>• Developed a student dashboard and resume builder to manage verifiable credentials, integrating OCR based document scanning and an <b>AI driven networking</b> system for improved student connectivity.</li></ul>	

<a href="#">LingualSense – Multilingual Language Detection App</a> [ TensorFlow, GRU/BiLSTM, Python, Streamlit, Flask ]	Dec 2024
<ul style="list-style-type: none"><li>• Built a multilingual language detection system using <b>GRU, BiLSTM, and NLP techniques</b>, achieving ~91% <b>classification accuracy</b> on multilingual datasets.</li><li>• Designed a very simple user interface using Streamlit and <b>Flask</b> for seamless interaction and real-time predictions..</li></ul>	

<a href="#">GateSmart – AI-Powered Study Companion</a> [NEXT.JS, FASTAPI, POSTGRESQL, RANDOM FOREST, TOGETHER AI]	May 2025
<ul style="list-style-type: none"><li>• Developed a full stack GATE CS preparation platform with topic tracking, session management, and personalized revision guidance using a secure, responsive system.</li><li>• Integrated a Random Forest based revision scheduling system and an <b>AI tutor powered by LLaMA 3.3, with JWT authentication, hashed passwords</b>, and mock quiz management.</li></ul>	

## ACHIEVEMENTS

- Intern of the Month (August 2025) – Uptoskills, Deep Learning Team
- Honourable Mention (Global Level) – ChainCred Project, BNB Hackathon

## INTERESTS/HOBBIES

- Horse Riding, Cooking, Reading Books

## LANGUAGES KNOWN

- Hindi, English