NAGESH MANE

Raigad, Maharashtra

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EDUCATION

Dr. Babasaheb Ambedkar Technological University,Lonere Raigad	**Nov 2021 – June 2025**
*B-Tech (Information Technology) - **CGPA** - **7.50***	*Raigad, Maharashtra*
Mahatma Gandhi Junior College of Science,Karmala	**Jun 2020 – March 2021**
*12th - **Percentage** - **93.33%***	*Karmala, Solapur*

COURSEWORK / SKILLS

- Data Structures & Algorithms (DSA)
- OOPS Concept
- MERN Stack Web Development
- Software Engineering
- Database Management System (DBMS)
- Java Programming
- Computer Network
- Operating Systems

TECHNICAL SKILLS

Programming Languages: Java, Javascript, Python, C
Frontend Web Technologies: Reactjs, TailwindCSS, HTML5, CSS3, JavaScript, Bootstrap
Backend Web Technologies: Node.js, Express.js
Database: MongoDB ,MySQL
Developer Tools: VS Code, Git, Postman, Canva, IntelliJ IDEA ,Figma, JIRA, MS Office

Coding Profile

- GeeksForGeeks | 500+ Problems Solved
- Leetcode | 200+ Problems Solved
- Hackerrank | 100+ Problems Solved

PROJECTS

1) Job Portal | Github | August 2024

- **Job Application Management**: Developed a comprehensive web app enabling candidates to apply for jobs, track application status, and receive real-time updates. Recruiters can create and post job openings, and manage applications by accepting or rejecting candidates.Implemented secure authentication
- **Technological Stack**: Utilized the MERN stack (MongoDB, Express.js, React.js, Node.js) to build a responsive and scalable platform.
- Live Site Here

2) Instagram Clone | Github | March 2024

- **Social Media Platform**: Built a feature-rich Instagram clone allowing users to create accounts, post photos, follow other users, and like and comment on posts. Implemented secure authentication and real-time notifications.
- **Technological Stack**: Leveraged the MERN stack (MongoDB, Express.js, React.js, Node.js) for a scalable and interactive platform.
- Live Site Here

3) CPU Scheduling Algorithm Visualizer | Github | October 2023

- The CPU Scheduling Algorithm Visualizer is a Web-Based UI that shows How to CPU Scheduling Algorithms work Internally in the CPU.
- **Technologies Used :**HTML, CSS, JavaScript, Algorithms, BootStrap
- Algorithms Implemented: **FCFS, SJF, RRS, LJF, PSA, LRTF, SRFT**
- Live Site Here

CERTIFICATIONS

- Data Structure & Algorithm (DSA) in Java -Apna College
- MERN Stack Web Development -PhysicsWallah
- Java Basics - Hackerrank
- Front-end Web Development- Coursera
- FullStack Web Development - Internshala