

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 - 7.30 *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) | • Java Programming | • Software Engineering | • Computer Network |
| • OOP Concept | • Database Management System (DBMS) | • Web Development | • Operating Systems |

TECHNICAL SKILLS

Programming Languages: Java, Javascript, C




Frontend Web Technologies: HTML5, CSS3, JavaScript, React.js, Bootstrap, TailwindCSS

Backend Web Technologies: Node.js, express.js

Database: Mysql, MongoDB

Developer Tools: VS Code, Git, Postman, Canva, IntelliJ IDEA, Figma

Coding Profile

-  [GeeksForGeeks](#) | 500+ Problems Solved
-  [LeetCode](#) | 200+ Problems Solved
-  [Hackerrank](#) | 100+ Problems Solved

PROJECTS

1) CPU Scheduling Algorithm Visualizer | Github **March 2024**

- 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, LRFT, SRFT**
- [Live Site Here](#)

2) ChatApp | Github **November 2023**

- **Real-Time Messaging Platform:** Developed a dynamic chat application where users can create accounts and chat in real-time. Ensured secure and seamless communication between users.
- **Technology Stack:** Leveraged the MERN stack (MongoDB, Express.js, React.js, Node.js) to build a responsive and scalable application. Implemented secure user authentication.
- [Live Site Here](#)

3) Bookstore System | Github **June 2023**

- **Comprehensive Bookstore Platform:** Developed a dynamic website enabling users to browse, search, and purchase books online. Ensured an intuitive and seamless user experience for book enthusiasts.
- **Technological Stack:** Utilized the MERN stack (MongoDB, Express.js, React.js, Node.js) to create a responsive and scalable web application. Implemented secure user authentication, efficient data management, and a user-friendly interface.
- [Live Site Here](#)

CERTIFICATIONS

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