PANKAJ NAVALE

React.js Developer Intern

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EDUCATION

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

B.TECH IN INFORMATION TECHNOLOGY

JUNE 2025 | Aurangabad, India

Cum.GPA: 8.3

RESIDENTIAL JUNIOR COLLEGE

2021 | Ahmednagar ,India

Class XII Percentage: 95.67%

RESIDENTIAL HIGH SCHOOL

2019 | Ahmednagar, India Class X Percentage: 93.20%

Links

Geeksforgeeks:// pankajnavale24 Leetcode:// pankaj_navale24 Codechef:// pankajnavale24 LinkedIn:// Pankaj Navale

Skills

- Frontend: React.js, HTML, CSS, JavaScript, Tailwind CSS
- Backend: Node.js, Express.js
- Database: MongoDB
- Version Control: Git, GitHub
- Other Tools: VS Code, Postman

CERTIFICATES

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Software Engineering Virtual Experience

Used Perspective data visualization software and Python to monitor stock price trends and create trading strategies.

Coursework

Object Oriented Programming

Operating System

Computer Networks

Database Management System

Artificial Intelligence

Machine Learning

Deep Learning

Design and Analysis of

Algorithm

Mobile Computing

Software Engineering

ABOUT ME

Passionate and dedicated IT student with robust experience in web development, particularly with the MERN stack. Seeking a React.js Developer Intern position to leverage my skills in creating dynamic, responsive web applications while contributing to innovative projects.

PROJECTS

VOTING APPLICATION

- Developed a full-stack voting application using React.js for the frontend, Node.js, and Express.js for the backend, and MongoDB for the database.
- Implemented user authentication, real-time voting updates, and an intuitive user interface.

TASK MANAGEMENT SYSTEM

- Built a task management system with React.js, Node.js, Express.js, and MongoDB.
- Features include task creation, updating, deletion, and categorization, with a focus on user-friendly design.

DYNAMIC PORTFOLIO WEBSITE

- Created a personal portfolio website using React.js and Tailwind CSS.
- Integrated a continuously changing 'Welcome' text in different Indian languages.

Experience

Frontned Developer Intern

Cerebry | Remote

05/24 - 08/24

- Assisted in the development of web applications using React.js and Node.js.
- Participated in code reviews and collaborated with the design team to implement UI/UX enhancements.
- Debugged and resolved issues in existing codebases, improving application performance.

ACHIEVEMENTS

- Winner of CODEA'THON 2024 at MGM UNIVERSITY
- Solved more than **500+ DSA** gestions on various Platform
- 2 star coder on CodeChef (max rating.1412).
- 4 star coder on Hackerrank.
- Under top 20 on GFG in GECA
- Winner of Bappa Ka Prasad Coding Contest Organize by GDSC

CO-CURRICULAR ACTIVITIES

- Participated in Multiple Hackathons and Coding Contest
- Delivered a session on web Development to Juniors.
- Written a Research Paper on UPI fraud Detection.

EXTRA-CURRICULAR ACTIVITIES

- Regular Blood Donor
- Writer for College Magazine Catalyst
- Participated and Hosted Model United Nations Conference