PRAJWAL GHUSALIKAR

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SUMMARY

I am a Front-end (React Developer) and Full-stack (MERN Stack) Developer with hands-on experience in creating dynamic and responsive web applications.

EDUCATION

Shri Sant Gajanan Maharaj Collage Of Engineering, Shegaon

Expected 2025

Bachelor of Engineering: Computer Science and Engineering

High School: Mauli Junior Collage of Science, Akola

2019-2021

SKILLS

Technical Skills:

Frontend React.js, Javascript, Bootstrap, HTML5, CSS3, TailwindCSS

Backend Node.js, Express.js

Databases MongoDB

Tools and Other VsCode, GitHub, Render, Netlify

Soft Skills: Effective Communication, Team Collaboration

EXPERIENCE

Frontend Developer Intern

Nov 2023 - Current

Mahi Lakra Foundation (ADM Education Society)

Remote

• Currently working on development of official website of Mahi Lakra Foundation as Front end Developer

PROJECTS

Notes Management Website using MERN Stack (GitHub) (Live Link)

Functionality: Crafted a fully functional and Responsive Note Management App utilizing the power of MERN Stack.

Backend Excellence: Engineered robust CRUD operation APIs with Node.js, enabling users to seamlessly create, read, update, and delete notes.

Security: Implemented advanced JWT token management and password salting, ensuring a secure and authenticated user access experience. Added Login and Sign-up functionalities.

Technologies Used: MERN STACK (MongoDB, Express.js, React.js, Node.js)

News Website using React (GitHub)

Dynamic News Platform: Designed and developed an engaging news website using the dynamic capabilities of React.js.

Sleek User Interface: Integrated Bootstrap to enhance the visual appeal and responsiveness of the website.

Technologies Used: (React.js, Bootstrap)

EXTRA-CURRICULAR ACTIVITIES

- Being in CSESA(Computer Science Engineering Student Association)
- Worked as a Graphic Designer and Video Editor in Social Media Team of Collage