AYUSH YADAV

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OBJECTIVE

Motivated Web and Android App Developer specializing in the MERN stack and React Native, seeking internship or part-time opportunities to apply technical skills, contribute to meaningful projects, and grow within a fast-paced, innovation-driven environment.

Languages	JavaScript, HTML, CSS, Python, C++, C, Rust.
Technologies/Frameworks	Node.js, ReactJS, React Native, Tailwind, Express.js, Google Firebase, ElectronJS, Selenium Webdriver, Vercel, Render.
Soft Skills	Problem-Solving, Team Collaboration, Multitasking.

EDUCATION

B.Tech in Computer Science, Narula Institue of Technology   2023 - 2027

EXPERIENCE

Freelance Web & App Developer   June 2024 - Present
Self - employed   *Remote*

- Developed and deployed responsive websites and Android mobile apps using React.js, React Native, Tailwind and Nativewind.

- Collaborated with clients to understand project requirements, deliver solutions on time, and ensure post-launch support.

- Optimized application performance and UI/UX, leading to improved user satisfaction and engagement.

- Maintained clear communication and agile workflows to ensure efficient project delivery and client satisfaction.

Open-source Contributor   Oct 2024 - Present
Hacktoberfest, Gssoc, SWOC   *Remote*

- Enhanced user experience by designing more appealing and user-friendly interfaces.

- Refactored the codebase to enhance reusability and scalability, increasing maintainability by 20%.

- Boosted team collaboration efficiency by 10% through understanding of the existing codebase.

PROJECTS

Yait

Developed a web application promoting mental health and well-being, featuring an AI-powered Therapist Bot and an anonymous live chat system for secure interactions.

Built using **React.js** for the frontend, **Node.js** for the backend, and **Firebase** for real-time data handling, with AI capabilities powered by the **Groq Inference API** (Try it here)

ParseSpy

Collaborated with two team members to develop **ParseSpy**, a desktop application for automating social media investigations.

Built using **Electron.js**, **Selenium WebDriver**, **Groq Inference AI** and **PDFKit**, the app captures suspicious or illegal content, compiles it into a protected PDF, and generates an AI-driven report that provides a comprehensive analysis of the findings.(Try it here)

EXTRA-CURRICULAR ACTIVITIES

- Active member of the Coding Club and Google Developer Student Community at Narula Institute of Technology. • Actively engaged in coding challenges, hackathons, workshops, and conferences, participating in both virtual and on-site formats.

- Enthusiastic about sports and actively engage in Football, Chess, Cricket, and Basketball.