Harshit Sharma

FULL STACK ENGINEER

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Profiles

in harshit-sharma-fullstack-devfin	◯ harshits1r8a	⚡ user6866ya

Summary

Dedicated MEAN Stack Developer with expertise in developing robust and scalable web applications. Proficient in React, Node.js, Express, and MongoDB, with a track record of enhancing user interfaces and optimizing backend performance. Passionate about data-driven development, collaborative teamwork, and adhering to industry best practices to deliver innovative, high-quality solutions.

Experience

Bharat Intern — December 2023 January 2024
Web Developer — Virtual

Education

Reva University Bangalore, India — August 2021 - August 2024
Bachelor of Computer Applications (BCA) — Bachelor's degrees
8.68 C.G.P.A

Courses: *Data Structures, Analysis Of Algorithms, Artificial Intelligence, Operating Systems, Machine Learning, Networking, Databases, Web Development*

Projects

GLYPH - Full-Stack Blog Platform (Work in Progress) — September 2024 - Present
🔗 https://glyph-five.vercel.app/

- Implemented secure user authentication with Appwrite.
- Built features for interacting with blogs, including likes and comments.
- Ensured a responsive, intuitive user interface for a seamless experience.
- Emphasized code quality, security, and performance throughout development.

Tech Stack: React, Node.js, Appwrite
Expected Completion: December 2024

Portfolio website (Freelancing) — November 2023 - December 2023
🔗 https://github.com/harshits1r8a/aflumxhd_portfolio/tree/main

- Developed a modern portfolio website using React, featuring a responsive design and user-friendly interface. Highlighted projects and skills through interactive elements, showcasing front-end development expertise.

Zomi Finance Page UI Clone — October 2023 - October 2023
🔗 https://harshits1r8a.github.io/zomifinanceclone/index.html

- Developed a website clone of Zomifinance utilizing JavaScript, HTML5 and CSS.

Survey Web App — November 2023
🔗 https://harshits1r8a.github.io/Survey-web-app/

- This project is a simple web application for creating and conducting surveys. Users can start the survey by clicking the "Start" button on the welcome page, answering five questions, and confirming their responses. The answers are stored in a JavaScript object, and at the end of the survey, users can choose to submit their responses. A thank you message is then displayed, indicating the completion of the study.

Skills Summary

Language
Java, JavaScript, SQL, TypeScript(Learning Currently)

Frameworks
ExpressJs, NodeJS, Mongoose, React, Redux

Tools
GIT, MySQL, MongoDB, GitHub, Figma, Firebase, Appwrite

Platforms
Linux, Web, Windows, Android, Cloud

Soft Skills
Leadership, Writing, Public Speaking, Time Management