

Muhammad Abdul Hannan

Junior JavaScript Engineer | Full-Stack Developer (MERN & Python)

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Summary

Self-taught Full-Stack Developer specializing in the MERN stack (MongoDB, Express.js, React, Node.js), Next.js, and Python (FastAPI). Successfully delivered a \$1500 full website redesign for MyPerfectAI.app on Upwork, enhancing UI/UX and user engagement by 25%. Skilled in building scalable web applications and solving complex challenges, such as integrating FastAPI with Next.js for a Todo API. Eager to contribute to innovative teams as a JavaScript Engineer.

Skills

- **Frontend:** React, Next.js, JavaScript (ES6+), TypeScript (beginner), HTML5, CSS3, Tailwind CSS, Framer Motion
 - **Backend:** Node.js, Express.js, FastAPI, Python, REST APIs, CORS, JSON
 - **Database:** MongoDB, Mongoose
 - **Tools & Platforms:** Git, GitHub, AWS (S3, EC2), Vercel, Postman, Swagger UI
 - **Concepts:** Responsive Design, Performance Optimization, Data Structures, Authentication
 - **Soft Skills:** Problem-Solving, Communication, Time Management
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Professional Experience

Freelance Full-Stack Developer

Upwork | Remote | June 2024 – Present

- Led a \$1500 full website redesign for MyPerfectAI.app using the MERN stack, revamping UI/UX to improve user engagement by 25% through intuitive design and optimized navigation.

- Collaborated with clients to define project requirements, delivering user-focused solutions on time and within budget.
 - Maintained clean, documented codebases with detailed GitHub READMEs to enhance project credibility and accessibility.
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Projects

MyPerfectAI Website Redesign (Upwork)

<https://www.myperfectai.app/> | GitHub (Private)

- Executed a full website redesign for a tech client using React, Node.js, Express, and MongoDB, focusing on intuitive UI/UX to enhance user retention.
- Optimized performance with lazy loading and efficient API calls, reducing page load times by 20%.
- Designed responsive layouts with Tailwind CSS, ensuring seamless functionality across desktop and mobile devices.

Mock AI Interview Preparation App

<https://mock-interview-blush-sigma.vercel.app/> | GitHub

- Developed a full-stack web application using Next.js and TypeScript to help job seekers practice interview skills with AI-driven mock interviews, serving 100+ users.
 - Implemented dynamic question generation and real-time feedback using Next.js Server Components and TypeScript, improving user preparation efficiency by 30%.
 - Enhanced performance with Vercel deployment and TypeScript type safety, resolving client-side errors (e.g., `child_process` issues) to ensure a robust user experience.
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Education

Self-Taught Developer

Online Courses & Projects | 2022 – Present

- Completed courses in JavaScript, React, Node.js, and Python via freeCodeCamp, Codecademy, and Udemy.
- Built 5+ full-stack projects, including MERN stack apps and FastAPI backends, to master web development.
- Contributed to open-source GitHub repositories to refine coding and collaboration skills.

Certifications

- **freeCodeCamp: JavaScript Algorithms and Data Structures** | 2023
 - **Udemy: The Complete 2024 Web Development Bootcamp** | 2024
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Additional Information

- **Portfolio:** hannanbati.com – Features live projects and technical insights.
- **Availability:** Open to full-time, part-time, or contract roles, with a preference for rem