MAHDI RAHMAN

SOFTWARE DEVELOPER

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SUMMARY

Passionate software developer skilled in JavaScript, Python, React, and TypeScript. Strong problem solving abilities and eager to turn ideas into functional applications. Committed to continuous learning and collaborative teamwork. Excited to make a meaningful impact in software development.

SKILLS

React • Redux • Javascript • Typescript • Node • HTML5 • CSS3 • Express • React Native • Tailwind • Next.js • Python • PostgreSQL • Mongodb • REST • GraphQL • Prisma • Git

EXPERIENCE

Developer - Freelance   Oct 2023 - Present
- Developing web applications utilising Next.js framework
- Collaborating with backend developers for efficient API integration
- Engaging directly with clients to ensure seamless product delivery
- Building REST APIs using Express.js

Time Sushi Rebrand - Freelance (https://www.timesushi.co.uk/)   Sept 2023 - Oct 2023
- Redesigned the website with Next.js improving performance and user experience
- Implemented API calls efficiently using Tenstack Query
- Collaborated with the backend team to facilitate Stripe integration
- Transformed Figma designs into a fully interactive and responsive website

Time Sushi - Freelance   June 2023 - Aug 2023
- Designed user interfaces using Next.js
- Collaborated with the backend developer to implement APIs
- Wrote unit tests using the react-testing library
- Worked closely with the client to ensure deliverables

JP Morgan Chance & CO - Virtual Work Experience   Dec 2021 - Dec 2021
- Crafted user interfaces employing React.js and Next.js for optimal user engagement and efficiency.
- Integrated real-time stock price data feed for analysis
- Utilized JPMorgan Chase frameworks and tools
- Utilized raw data to create impactful visualizations, enhancing data-driven decision-making processes

PROJECTS

Movie App (github.com/Mahdirah0/movie-app)
- Developed a movie catalog app with movieDB API integration, implementing React for a user-friendly interface and responsive design
- Utilized Typescript to enhance code reliability, resulting in a robust and dependable application

A* Pathfinding Visualizer (github.com/Mahdirah0/pathfinding)
- Developed A* algorithm visualizer with React for an intuitive user interface
- Incorporated Typescript to ensure code reliability and reduce bugs
- Displayed shortest path between two nodes

EDUCATION

Mulberry UTC - London   Sept 2021 - June 2023
A-Level: Mathematics - **Grade:** B

Mulberry UTC - London   Sept 2021 - June 2023
Cambridge Technicals: Digital Media - **Grade:** A*, A