MAHDI RAHMAN
Software Developer

W: https://mahdirah0.netlify.app/   **E:** mrahman2525@outlook.com   **P:** 07518954848   **L:** www.linkedin.com/in/mahdirah0

SUMMARY

I am a junior developer with a strong background in building websites using Next.js and React. I excel in creating responsive web designs that adapt seamlessly to different devices. Additionally, I am proficient in developing RESTful APIs, enhancing the functionality and integration capabilities of web applications. I am currently expanding my knowledge into AWS and cloud technologies to further enhance my development skills. Actively seeking a new role. I am eager to find an opportunity where I can both contribute effectively and continue learning.

SKILLS

Programming Languages	**Proficient:** Typescript, Javascript, Python · **Familiar:** Lua, C#
Framework/Libraries	**Proficient:** React, Nextjs, Express · **Familiar:** Flask, React Native, PyGame
Technologies	Git, Jest, REST & GraphQL, PostgreSQL, MongoDB, SQLite, Prisma ORM, Supabase

WORK EXPERIENCE

Store Assistant *March 2024 – Present*
OFFBEAT Fashion LTD, Whitechapel, UK
- Provided excellent customer service by assisting shoppers with enquiries, product information, and recommendations.
- Maintained a clean, organised, and visually appealing sales floor to enhance customer experience.
- Handled point-of-sale transactions, including cash, credit, and mobile payments, ensuring accuracy and speed.
- Monitored and restocked inventory, coordinating with staff to maintain availability of popular items.

Frontend Developer Freelance *July 2023 – October 2023*
Time-sushi, London, UK
- Developed the website using Next.js and React, creating dynamic, high-performance components and optimising for speed and SEO
- Collaborated with client and backend developers to ensure seamless API integrations, coordinating requirements and troubleshooting issues.
- Implemented responsive design using TailwindCSS to ensure optimal user experience across all devices

Virtual Work Experience *Nov 2021 – Dec 2021*
JP Morgan Chase & Co, Virtual
- Designed user interfaces using Tkinter and Matplotlib in Python, focusing on creating intuitive and user-friendly layouts
- Integrated JPMorgan's internal APIs to retrieve real-time stock price data, ensuring accurate and timely information for financial analysis and decision-making
- Transformed raw data into visualizations using Matplotlib, NumPy, and Pandas to create clear and informative charts and graphs that support enhanced decision-making

EDUCATION

A Level Mathematics
Mulberry UTC, London

Cambridge Technicals Media
Mulberry UTC, London

6 GCSEs 9-4
Bow School