GLEN MCCALLUM

FRONT END DEVELOPER

EDUCATION

JSM MASTERCLASS EXPERIENCE

July 2023 - Jan 2024

Immersive Web Development program with over 500 hours of coding and a 0.78% acceptance rate. The program involves building industry-grade applications in a real-world, team-based setting.

PROJECTS

HIPNODE - FULL STACK DEVELOPER
Oct, 2023 - Jan 2024

- Developed a full social media platform that features posts, interviews, podcasts and groups while keeping in mind all the best UI/UX practices and working from a high-fidelity Figma design.
- Made project over a 3 month period adherely to strict deadlines and implementing agile practices.
- Created a complete live chat feature from scratch using Realtime technology.
- Used Next.js 14, Typescript, Supabase, Prisma, TailwindCSS, Zustand

CONTACT

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GitHub
LinkedIn
Portfolio

SUMMARY

I'm Glen, a front-end developer with freelance experience. I have a keen eye for detail and am dedicated to delivering web experiences that are not just visually stunning but also seamlessly functional across all devices.

SKILLS

- Fast Learner
- Ability to work in a team
- Effective time management
- Ability to work under pressure

PROJECTS

MORENT - FRONT END DEVELOPER

Sep, 2023 - Oct 2023

- An online booking system designed to meet the needs of any car-renting business
- Collaboratively engineered a full stack application, where a key role involved facilitating clear communication across front-end and back-end teams. This synergy ensured a smooth development cycle and deployment, all underpinned by a proper GitHub workflow.
- Used Next.js 13 to reduce time-to-market, SEO support and server-side rendering to load pages leading to faster page loading times.

JOBIT - FRONT END DEVELOPER

Aug, 2023 - Sep 2023

- A job finding application that finds jobs by role and location and provides job roles and salary information.
- Worked with a team over a one month period with a strict deadline
- Used Next.js 13 to reduce time-to-market, SEO support and server-side rendering to load pages leading to faster page loading times.