<u>Mace Akkari</u>

Full Stack Developer

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SUMMARY

Skilled in JavaScript, React, Next.js, and Node.js, with experience in building scalable and efficient web applications. Focused on developing well-structured solutions and improving workflows. Strong background in feature development, bug fixing, and working within agile teams. Experienced in contributing to development initiatives, enhancing platform performance, and leveraging Google Analytics for optimisation.

CAREER EXPERIENCE

UPSTREAM - Streetwear Rental App

Full Stack Developer (Oct 2024 - Present) Consultant (Jan 2023 - Aug 2023)

Stack: Next.js - TypeScript - Rest API - Tailwind CSS - Cypress - Jira - Figma

- Collaborating closely with the co-founder on product development, contributing to discussions, implementing new features, and creating stakeholder presentations.
- Facilitating retrospective meetings and providing cross-departmental support to ensure optimal app performance.
- Working with an external team to transition the mobile app into a web app.

CLU - Recruitment Platform (July 2023 - Oct 2024)

Full Stack Developer

Stack: JavaScript - Rest API - PHP - CSS - Postgres - Notion

- Operated within a small, agile team, leveraging a custom framework to enhance platform functionality.
- Google Tag Manager & Analytics: Implemented and managed GTM and Analytics, tracking user interactions to optimise platform performance.
- Feature Development: Built and integrated new features to enhance user experience and efficiency.
- Bug Fixing & Optimisation: Identified, troubleshot, and resolved issues to improve platform stability
- Workflow Improvement: Refined development processes to streamline workflows and improve team efficiency.

ReLyfe - Medical Startup (July 2021 - Sep 2022)

Web Developer

Stack: React - TypeScript - JavaScript - Node.js - CSS - Cypress - Jira - Figma

- Contributed to a fast-paced development team, focusing on scalable, mobile-first solutions while improving workflows.
- Feature Development: Built and optimised mobile-first features to improve user experience.
- Process Improvement: Researched and resolved pipeline inefficiencies, streamlining workflows.
- Refactoring: Enhanced code maintainability and performance through structured improvements.
- Cross-Team Collaboration: Worked with UX/UI designers in Figma to refine interface designs.
- Testing & Quality Assurance: Maintained and expanded Cypress test coverage for better functionality.
- Adaptability: Learned French to collaborate effectively in a French-speaking team.

TECHNICAL PROFICIENCIES

FRONT-END: JavaScript | TypeScript | React | Next.js | HTML | CSS | Tailwind CSS

BACK-END: Node.js | Express.js | REST API

TESTING: Cypress | Jest

TOOLS: Git & GitHub | CLI | Gitlab | Sanity | Jira | Figma | Notion | VS Code | Chrome Dev Tools

METHODOLOGIES: Agile/Scrum | TDD | Mobile First Development

DATABASES: PostgreSQL | Firebase | MongoDB

PORTFOLIO

For more projects please visit: https://developer-mace.vercel.app

WhatsApp - Messaging app using Next.js, firebase and Google authentication.

The Martian - Based on the film, this was built in React. **Blog Site** - A blog site built using Next.js and Sanity.

EXPERIENCE HIGHLIGHTS

Makers Academy, London Web Development Bootcamp

Gained knowledge to design and build web applications using cutting-edge technologies. Expanded skills on latest frameworks, technologies, and programming languages. Developed understanding to apply intermediate and advanced web development practices. Acquired deep skills in both front and back-end coding, applications responsiveness, and user interactions designing.

EDUCATION

Web Development Bootcamp | Makers Academy Diploma in Computing | Kingston University