

MAUREEN MCCALLUM

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Technical Skills

Languages:

JavaScript, TypeScript, Java, PHP, SQL, HTML, CSS

Frameworks & Libraries:

React.js, React Native, Expo

Databases:

SQL, NoSQL

Tools & Platforms:

Git, GitHub, WordPress, VS Code, MySQL Workbench, IntelliJ

Development Practices:

Responsive Design, Cross-Platform Optimization, Component-Based Architecture

Projects

Web and mobile applications developed using React, React Native, HTML, CSS, and Typescript

Sunset Community App | <https://sunset-community.netlify.app>

- Built a full-stack cross-platform app to manage staff and client requests at a simulated retirement community
- Developed using Typescript, React Native and Firebase
- Implemented CRUD for residents, lunch orders, lunch calendar, event calendar, staff updates and staff reports with RBAC

Craft Kit E-commerce App | <https://craft-kit-ecommerce.netlify.app>

- Built a full-stack cross-platform app to manage e-commerce store to sell craft kits

- Developed using Typescript, React Native and Firebase
- Implemented structured Firebase documents for products, users, and orders

Stone Placement App | <https://trekking-stone-placement.netlify.app/>

- Companion web and mobile app for a board game that randomizes stone placement
 - Implemented shuffle logic and UI using React Native components
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Experience

Web Development Intern

THINC.Technology

Web & Mobile Application Development

- Designed and developed web and mobile interfaces for WordPress-based websites
 - Assisted with front-end customization using HTML, CSS, and JavaScript
 - Collaborated with designers and developers to implement responsive layouts
 - Supported mobile application design using React Native concepts
 - Gained experience working in a professional development environment
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Lead Cook

Great Lakes Christian Homes

- Supervised and coordinated a four-person team in a fast-paced environment
 - Created digital forms and documentation to improve organization and workflow efficiency
 - Demonstrated strong problem-solving, time management, and leadership skills
 - Collaborated with staff across departments, strengthening communication and teamwork
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Leadership Experience

President

Information Technology Student Alliance (ITSA)

- Led a registered student organization connecting students with faculty and local business leaders
 - Coordinated meetings, events, and collaborations focused on technology and career development
 - Represented the organization in professional and academic settings
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Education

Lansing Community College — Lansing, MI

Computer Programming / Analyst

Central Michigan University — Mount Pleasant, MI

Bachelor of Science in Anthropology