Ryan McGatha

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SUMMARY OF QUALIFICATIONS

- Software Developer with foundational knowledge in full-stack development, skilled in using technologies such as React.js, PostgreSQL, Tailwind CSS, and Node.js. Demonstrated ability to develop practical solutions that contribute to operational efficiency and business growth.

SKILLS

Programming Languages:
- JavaScript: Skilled in building dynamic and responsive front-end applications.
- Python: Competent in scripting and backend automation tasks.

Web Technologies:
- HTML & CSS: Proficient in crafting responsive and well-structured websites.
- React.js: Experienced in developing robust single-page applications.
- Tailwind CSS: Expertise in utilizing Tailwind for efficient and maintainable CSS styling.

Backend Services:
- Node.js & Express.js: Proficient in building scalable backend services and APIs.
- PostgreSQL: Strong skills in database management, design, and performance optimization.
- Supabase: Experienced in leveraging Supabase for backend solutions, emphasizing real-time data and authentication.

Version Control:
- Git & GitHub: Well-versed in using Git for version control, with extensive experience managing projects on GitHub.

PROJECTS

Internal Franchise Document Management System, Sully's Steamers
- Developed a robust document management system that enhanced operational efficiency and supported franchise expansion.
- Technologies: PostgreSQL, Supabase, React.js, Tailwind CSS.

Push It! Real-Time Messaging App
- Developed and launched "Push It!", a real-time messaging app.
- Utilized React.js, PostgreSQL, Node.js, Express.js, and JWT for user-centric features like secure registrations and dynamic messaging.
- The project highlighted my ability to rapidly learn and implement new technologies.

PROFESSIONAL EXPERIENCE

Internal Franchise Document Management System
- Contracted to develop a document management system to streamline operations and support franchise expansion, enhancing process efficiency.
- Employed React.js, PostgreSQL, Tailwind CSS, and Supabase, focusing on robust and scalable solutions.

EDUCATION

Carolina Code School — Full Stack Web Development Course, January 2024 - March 2024
- Completed a rigorous full-stack web development program, gaining proficiency in technologies such as React, PostgreSQL, and Tailwind CSS.
- Engaged in hands-on projects simulating real-world software development challenges.