



JUSTIN D. PEREZ

SUMMARY

I am a skilled Software Engineer dedicated to creating useful software solutions to meet dynamic business and customer needs. I am experienced in project design and team collaboration/individual management. I am proficient in conceptual designs and product implementation support. I am ready and excited to apply my knowledge and experience to a dynamic new role in a fast-paced environment.

SKILLS

- Adobe Cloud, Basic Circuit Design, Java, C++, C, C#, Python, GitHub, Azure DevOps, Docker, MySQL, Shell Programming, Server & Client Construction, Mobile App Programming (Kotlin), HTML, CSS
- Strong leadership, communication skills, and critical thinking ability.
- Ability to work effectively independently and in a team environment.
- Hard worker, strong work ethic, and dedicated to the overall goal.

EXPERIENCE

SOFTWARE ENGINEERING INTERN


Wavetronix | Provo, Utah | May 2022 - Current

- Used C# and WPF to produce a desktop app that collects and displays data produced by Wavetronix sensors placed throughout the country.
- Created a database using MySQL, and integrated it into the same desktop app as above. The desktop app can handle the retrieval and uploading of data to the database.
- Used C# and WPF to help produce a simulator for road intersections. Created a variety of tools on the frontend to help users interpret data and manage their workspace.
- Tackled development tasks based on system requirements and documented approaches.
- Met with managers, vendors and others to solicit cooperation and resolve problems.

WEBSITES

- www.justindavidperez.com
- <https://github.com/JustinPerez12>
- <https://www.linkedin.com/in/justin-perez-25599219b/>

 Salt Lake City, UT 84102

 770-778-0722

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EDUCATION

Bachelor of Science

Computer Science
University of Utah, Salt Lake City, UT
Expected in May 2023

- 3.65 GPA
- Spring/Fall, 2019-2022 - Dean's List
- Spring/Fall, 2019-2022 - Honor Roll

Master of Science

Computer Science
University of Utah, Salt Lake City, UT
Expected in May 2024

- Enrolled in the BS/MS program at University of Utah. This program allows for you to graduate in 5 years with both a Bachelors and Masters degree.

