Jeremiah Snow

IT repair specialist seeking transition into software development.

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Skills

- Languages: TypeScript, JavaScript, Java, Python, Go, C#
- Frameworks: React, React Native, Node, MongoDB, Express, Deno, Expo
- Services: AWS, Azure, Firebase, GitHub, Google Cloud Platform

Projects: Jan 2019 - Present.

TGStation - Full Stack Engineer. The largest and most populous open-source game.

- Converted decades-old interfaces into modern TypeScript.
- Rebuilt the entirety of client input UI into sleek, secure and visually appealing alternatives.
- Authored 65+ contributions toward UI fixes, features and refactors.
- Worked alongside industry professionals, learning stringent code review.

Inventory Tracker - Full Stack Engineer. A web application for scalable inventory logging.

- Lead a team of developers to create a robust application with cutting edge technology.
- Trained other contributors in GitHub and web development basics.

Ambient Noise - React Native Engineer. An audio touring application developed for Zillow.

- Worked with clients to deliver a mobile app in an Agile development life cycle.
- Integrated secure cloud hosting with Google Firebase.

Financier - React Engineer. A comprehensive web application utilizing Plaid API.

• Implemented a proprietary algorithm to calculate financial risk based on income.

Education

- 2022 Present: MS IT Administration & Management. Central Washington University.
- 2019 2021: **BAS** Computer Science. North Seattle College, WA (Graduated 07/2021).
- 2016 2018: AAS Computer Networking. Belmont College, OH (Graduated 06/2018).

Certificates

Academind: Go • TypeScript • React • Express • MongoDB • NodeJS • Deno