Jeremiah Snow

Proficient software developer seeking permanent industry role. Seattle, WA • (206) 379-0109 • https://jlsnow301@gmail.com https://www.github.com/jlsnow301 • https://www.linkedin.com/in/jlsnow301

Skills

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

Experience

Full Stack Engineer at TGStation. March 2021 - Present.

The largest and most populous open-source game. Incredibly active, boasting ~120 pull requests per week.

- Converted decades old HTML interfaces into modern TypeScript React (Inferno framework).
- Built sleek, responsive user interfaces and APIs under strict code standards.
- Replaced thousands of user dialog instances with secure, feature loaded alternatives.
- Working as an issue manager, quickly tested, confirmed, and resolved bugs reported via GitHub.

React Native Engineer at Ambient Noise. March 2020 - March 2021.

An audio touring application developed for Zillow that integrated Google Maps to create sound hotspots.

- Worked with clients to deliver a mobile app in an Agile development life cycle.
- Quickly scaffolded a working prototype that fit client expectations.
- Integrated secure cloud hosting with Google Firebase.

Projects

Lead Developer at Inventory Tracker. 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.
- Authored highly responsive, secure interfaces using the latest React tools in TypeScript.
- Converted a NodeJS backend into Deno, a secure TypeScript alternative.

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

- Implemented a proprietary algorithm to calculate financial risk based on income.
- Developed a full-scale web application that took a new approach to financial planning.
- Deployed the most technologically impressive project to be displayed in the college cohort.

Education

- Central Washington University. 2022 Present. 4.0 GPA.
 MS in Information Technology Administration & Management.
- North Seattle College. Graduated July 2021. 3.4 GPA. BAS in Application Development.
- Belmont College. Graduated May 2018. 3.7 GPA. AAS in Computer Networking.

Certificates (via Academind): Go • TypeScript • React • Express • MongoDB • NodeJS • Deno