

# Jeremiah Snow

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## Skills

- **Languages:** TypeScript, Go, Rust, Python, C#, Java, JavaScript
  - **Tools:** React, React Native, Node, Docker
  - **DB:** Postgres, MySQL, MongoDB
  - **Services:** AWS, Azure, Firebase, GitHub, GCP, PlanetScale
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## Experience

**Full Stack Engineer at Pareto Cyber.** August 2022 – Present.

- Pioneered converting the codebase into TypeScript for reliable user experiences.
- Trained coworkers on React and TypeScript fundamentals.
- Worked with a Go backend, Docker containers, Postgres DB.

**Senior Developer at TGStation.** March 2021 – Present.

- Built sleek user interfaces in TypeScript React and their APIs under strict code standards.
- Worked with GitHub actions in an incredibly active repository, boasting ~120 PRs per week.
- Individually 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.

- Worked with clients at Zillow to deliver a mobile app in an Agile development life cycle.
  - Implemented APIs into React Native to support Google maps, audio recordings.
  - Demonstrated wireframes and working prototypes to clients.
  - Integrated secure cloud hosting and databases with Google Firebase.
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## Projects

**Lead Developer at Inventory Tracker.**

- Lead a team of developers to build a full stack web application in React/NodeJS.
- Trained other contributors in GitHub and web development basics.

**React Engineer at Financier.**

- Implemented a proprietary algorithm to calculate financial risk based on income.
  - Developed a full-scale web application in React and NodeJS with a small team.
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## 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 • Mongo • Node • Deno