

# Aryan Bataan

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## PROFESSIONAL EXPERIENCE

### REBOOT CHRONICLES

(Remote)

#### Product Development & QA Intern

MAY 2024 - PRESENT

- Apply and enhance my skills in integrating NodeJS to create custom back-end functionalities. This includes implementing advanced JavaScript solutions to extend application capabilities, ensuring seamless integration and optimal performance.
- Design and execute comprehensive QA testing strategies for a NodeJS integrated environment. This will involve identifying and documenting bugs, verifying feature implementations against specifications, and ensuring a smooth user experience through rigorous testing.
- My role involves defining and prioritizing product features, developing custom solutions that extend beyond standard WordPress capabilities, and implementing complex functionalities using JavaScript.
- I also participate in the development of back-end applications, ensuring seamless integration with the WordPress environment. Additionally, I assist in testing these advanced features to ensure they meet specifications and contribute to a robust user experience.

### BOEING/DELL

Kent, WA

#### Field Technician

JANUARY 2024 - AUGUST 2024

- At Boeing, I was responsible for re-imaging laptops/desktops.
- Computer refresh equipment swaps were another aspect along with migration that was an integral part of my job.
- Break fix activity is truly a skill set of mine that was being full exercised while at Boeing.
- Installing applications and simple troubleshooting was a must when meeting with new customers and discussing their new devices with them.

## EDUCATION

### SEATTLE PACIFIC UNIVERSITY

Seattle, WA

#### Bachelor of Science, Major in Computer Science

2021-2025

- **Relevant Coursework:** Data Structures I & II, Linear Algebra, Concepts in Programming Languages, Applications Programming, Netcentric Computing, Machine Learning, Calculus I-III, Computer Architecture, Systems Design, Operating Systems Programming
- Three-time Dean's list recipient.

## ADDITIONAL INFORMATION

- **Coding Languages:** Python, JavaScript, HTML/CSS, C++, React Native, C#, Java, C, Prolog, Go, NodeJS
- **Database:** MongoDB, SQL Server
- **Tools:** Visual Studios, Docker, GitHub, Linux, Conda, Git, SQL, Google Suite, Microsoft 365, AWS
- **GitHub:** [github.com/AryanB11](https://github.com/AryanB11)
- **Other Skills:** Object-Oriented Design (OO Design), UX Best Practices, Agile Methodology, Software Development Lifecycle, Problem-Solving

## PERSONAL PROJECTS

- **CapSource:** Me and my software engineering team worked on a browser extension/application that harnessed the ability to provide captions for the video platform known as Panopto, especially for recorded lectures from professors at SPU.  
**Technology Used:** React Native, JavaScript, and C.