

Benjamin Paris

Ben is a resourceful engineer with a diverse background in web development, embedded device operations, and team leadership. Effectively combining technical expertise with strong communication and problem-solving skills to deliver high quality results. A lifetime learner with a focus on cybersecurity.

San Diego, CA 92117

(206) 437-5244

benjaminparis@proton.me

linkedin.com/in/benpariswork

github.com/benpariswork

EXPERIENCE

Seattle Yacht Media, Remote — *Web Systems Engineer*

November 2022 - PRESENT

- Created and deployed customer facing website with responsive web design using Vue 3 and AWS.
- Continuously developing pages and UX in order to fully demonstrate the company's expertise.
- Optimized deployments using AWS Amplify and bunny.net to provide content delivery and image transformation.

Meta (via Q Analysts), Redmond WA — *Embedded Device Technician*

January 2022 - August 2022

- Provisioned embedded AR/VR devices using Linux CLI, Windows CLI, shell scripting (bash and powershell), and Python 3.
- Conducted risk analysis and mitigation for workflows used throughout device operations.
- Unblocked tickets by providing troubleshooting for a variety of SAAS suites.

Amazon, Seattle WA — *Bullpen Hero*

June 2021 - March 2022

- Directed an adaptive team with 2-6 essential workers for 40+ hours/week.
- Lead warehouse communication with third party (B2B) drivers.
- Utilized a variety of internal tools to ensure the accuracy of thousands of items going to customers.

EDUCATION

University of Oregon, Remote — *Certificate*

October 2020 - April 2021

Learned foundational cybersecurity concepts and frameworks. Gained hands-on experience with a variety of industry tools and systems.

SKILLS

- Leadership
- Communication
- Cybersecurity
- Engineering
- Troubleshooting
- Optimization
- Bash Scripting
- AWS
- DNS
- CDN (bunny.net)
- Vue JS
- Javascript/HTML/CSS

Certifications

CompTIA Security+

Code: C43J467QE144145B

Verify at:

<http://verify.CompTIA.org>