

# Luke Anderson

Seattle, WA

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## Objective

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Passionate Frontend Engineer seeking opportunities to design intuitive, scalable, and high-performance user interfaces.

## Education

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### University of California, Berkeley

*Master of Science in Electrical Engineering and Computer Sciences (EECS)* Aug 2022 – May 2024

*Relevant Coursework:* Human-Computer Interaction, Computer Graphics, Web Development, Distributed Systems, Machine Learning

### University of California, Berkeley

*Bachelor of Science in Electrical Engineering and Computer Sciences (EECS)* Sep 2018 – May 2022

*Relevant Coursework:* Data Structures, Algorithms, Operating Systems, Software Engineering Principles

*Capstone Project:* React-based collaborative whiteboard platform

## Experience

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### Amazon

Seattle, WA

*Software Development Engineer (SDE)*

Jul 2022 – Present

- Developed and maintained scalable backend microservices using Java (Spring Boot) and AWS Lambda for Amazon Prime.
- Designed and deployed a React-based internal deployment dashboard, reducing deployment cycles by 30%.
- Built and optimized RESTful APIs for integration with customer-facing applications, improving frontend load time by 15%.
- Led frontend performance audits using Lighthouse, identifying critical improvements that reduced rendering delays.
- Mentored new engineers on frontend API consumption patterns and best practices.
- Collaborated closely with UX teams to ensure pixel-perfect, responsive interfaces.

## Skills

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**Frontend:** React, Next.js, TypeScript, HTML5, CSS3, TailwindCSS

**Backend:** Node.js, Spring Boot

**Cloud:** AWS (Lambda, S3, EC2)

**DevOps:** Docker, GitHub Actions

## Honors

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**2024:** Amazon "Deliver Results" Award

**2021:** Winner, CalHacks Hackathon