

## SUMMARY

A full-stack software developer with experience building efficient, responsive applications in a variety of languages.

## EMPLOYMENT

### DELIVERHEALTH Application Engineer

Remote  
June 2021 to Jan. 2023

- Designed, developed, and tested full stack software for clients in the Healthcare industry.
- Implemented modular code that reduced redundancy and improved efficiency for both my team and myself.
- Primary technologies involved were HTML5, CSS, VBScript, C#, SQL, and Azure DevOps

### BLAZE EDUCATION Programming Instructor

Redmond, WA  
June 2017 to Mar. 2018

- Taught students core programming concepts, including responsive web design and JavaScript.
- Developed my own curriculum.

### BLUORBIT INC Web Developer Intern

Seattle, WA  
Jan. 2017 to Apr. 2017

- Developed frontend views and the authentication workflow, utilizing JSON Web Tokens.
- Worked with a team of 10 people, participating in daily stand-up meetings and code reviews.
- Primary technologies used were Node.js, React, and Redux.

## SKILLS

**FRONTEND:** React, Angular, GraphQL, JavaScript, TypeScript, Responsive Web Design

**BACKEND:** SQL, PostgreSQL, MongoDB, GraphQL, NodeJS

**SYSTEMS PROGRAMMING:** C, Linux, HTTP

**VERSION CONTROL:** Git

## EDUCATION

### Washington State University Bachelor's in Computer Science

May 2021

Classes included Data Structures, Object-Oriented Design Principles, and Database Systems.

Worked with developers from Dell to implement zero copy data transfers, improving the efficiency of Curl and Libcurl HTTP requests for linux systems.

### General Assembly Web Development Immersive

Dec. 2016

Learned full stack JavaScript development and version control using git.

Led a team of developers and designers to win a hackathon that was hosted by Socrata and held at General Assembly. We used car crash data from Socrata's API and the Google Maps API to display the most dangerous intersections in Seattle.

## PROJECTS

### CHEF'S CLUB

Nov. 2022 to Current

- Currently developing a social media application that is centered around cooking and posting recipes.
- The project uses Node.js, React, GraphQL, and MongoDB.