

# QUINCY PHAM

Seattle, WA 

(206)226-1752 

quincytpham@gmail.com 

[linkedin.com/in/quincytpham](https://www.linkedin.com/in/quincytpham) 

<https://www.quincytpham.com> 

## Skills Summary

- HTML, CSS, JavaScript, jQuery, NodeJS, Python, Java, PHP, React, GraphQL, Next.js, Django, MongoDB, Mongoose, Express, EJS, SQL, PostgreSQL, Angular, TypeScript, SASS, AJAX, Bootstrap, Semantic UI
- Teamwork, Leadership, Troubleshooting, Problem-solving, Technical Communication, Customer Service
- Git / GitHub, Agile / Scrum, Slack, Trello, Zoom, Microsoft Office, Adobe Creative Suite, WordPress / CMS

## Project Highlight

[Project Community](#) is a community resource application, utilizing Django and PostgreSQL, intended to aid COVID-19 relief and those in need of community resources. The design philosophy is to make things as simple and accessible as possible to transform as many lives as possible. Key tasks being planning, researching, creating the resource database, and developing code that utilizes location data and text / language accessibility options to return relevant information for users to seek assistance in healthcare, food, shelter/housing, employment, education, utilities/finances, disability and other services.

## Education

**Computer Software Engineering Bootcamp** | 2021

General Assembly

**Microsoft Technology Associate Certifications** | Database, Networking, & Windows OS Fundamentals

**Bachelor of Art in Communication** | 2015

University of Washington, Seattle

**Associate of Art in Business** | 2011

Seattle Central College

## Work Experience

**Front-End Web Developer** | JULY 2021 – DECEMBER 2021

The Seattle Public Library; Contract

- Developed multilingual access with translated pages utilizing API calls for customized language messages.
- Troubleshoot and debugged technical issues across all departments, resolving hundreds of help tickets effecting thousands of patrons/staff. Support deployments, maintenance tasks, and upgrades
- Updated and consolidated calendar events, email newsletters, and web pages for a cohesive responsive experience across all platforms

**Child Support Enforcement Officer / Caseworker** | MARCH 2018 – JULY 2021

WA State Department of Social and Health Services

- Managed 700 child support cases from initial establishment to closure via all forms of communication
- Navigated parents through child support orders / issues and provided dynamically tailored solutions

**Lead Coding Instructor** | SEPTEMBER 2016 – OCTOBER 2017

Creative Coding 4 Kids

- Cultivated a safe, supportive, and transparent atmosphere for the next generation of coders to excel
- Transformed elementary students into self-sufficient troubleshooting debugging problem-solvers

**System Administrator & Web Developer** | OCTOBER 2013 – OCTOBER 2015

University of Washington, Seattle

- Completed help tickets, administered technical solutions, created instructional guides, and implemented bug fixes that effected hundreds of students / faculty
- Evaluated Google Analytics, collected user research, defined quantified measurements, devised plans, developed prototypes, presented demos to non-technical departments and teams, deployed applications, assessed results, iteratively refined code, and completed goal objectives