PHOENIX STALEY

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PHOENIXSTALEY_DEVELOPER@HOTMAIL.COM

PS

SKILLS

- Python
- JavaScript
- Full-stack Development
- D3.js
- MySQL
- HTML
- CSS
- Linux Proficiency
- Web APIs
- Microsoft Office Specialist

- Fluent in English, Spanish, Italian, and Bulgarian

PROGRAMMING EXPERIENCE

KNICKKNACKS • JUNE 2022
[Live webpage](#)
Along with a team of 3 other developers from the web development bootcamp, I created this fullstack skill sharing website to help freelancers and small businesses find clients, and vice-versa. This website uses Node.js, Sequelize, Express, Bcrypt, Handlebars, and Trustifi to create a smooth, secure user experience.

BITCOIN PRICE TRACKER • Apr 2022
[Live webpage](#)
I developed this with a team of my classmates from my bootcamp. I used D3.js to generate the graphs given an array of objects/data points. I mainly wrote the JavaScript for this website.

WORK EXPERIENCE

ROLLIN' • RICHLAND • APR 2021 – NOV 2022
Official Title: Ice Cream Engineer
I work with customers and my team to create rolled ice cream to order. I also often am left in charge of our Queensgate location, and I research prices and suppliers when it's required.

MOD PIZZA • RICHLAND • FEB 2022 – PRESENT
Official Title: Crew Member
I worked in the kitchen, preparing and assembling food while working with the rest of my team to complete orders quickly and efficiently.

[GITHUB](#)   [EMAIL](#)   [LINKEDIN](#)   [PORTFOLIO](#)

EDUCATION

UNIVERSITY OF WASHINGTON'S BOOTCAMP • FEB-AUG 2022
Accumulative GPA: A+
This full-stack web development bootcamp put on by the University of Washington focuses on JavaScript. It teaches front end and back end development with hands-on homework and projects.

COLUMBIA BASIN COLLEGE • 2019-2021
Accumulative GPA: 3.71
Began as a business major but switched to a computer science major in 2021. I was the president of our Meditation & Mindfulness club, which means I ran weekly meetings and our club's Canvas page.

WASHINGTON STATE UNIVERSITY • MAY 2022 - PRESENT
I am pursuing a bachelor's degree in software engineering and plan to graduate in 2026.

LEADERSHIP

CLASS PRESIDENT• TRI-TECH • 2020-2021
Responsibilities included planning class activities and coming in outside of class hours to help set up and run various events put on by my class and school.