

Nicolas Wong

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Education

University of Washington Bothell | Bothell, WA

September 2021 – June 2022

Graduate Certificate in Software Design & Development (GPA: 3.7/4.0)

University of Washington | Seattle, WA

September 2015 – June 2019

Bachelor of Arts in Communication

Skills

Languages: Java, C++, HTML, CSS, JavaScript, Python

Technologies: React, Express, Node.js, MySQL, Heroku, GitHub, Figma, BeautifulSoup

Projects

Workout Creator | HTML, CSS, JavaScript, React, Express, Node.js, MySQL

- Developed a web application for users to plan out workout programs. Users can select from a premade list of exercises or create their own if signed into a user account. Signed-in users can also save workouts for edits down the line and toggle between a dark and light mode.
- Utilized a client-server architecture with a custom-made REST API for persistent storage of exercises, workouts, and users.
- Created the front-end with React, and the backend with Express, Node.js and MySQL, as well as deployed the entire application on Heroku.

listentogether | HTML, CSS, JavaScript, Spotify API

- Created a web application that allows Spotify users to connect their accounts and create shared playlists out of the mutually-saved tracks.
- Developed with HTML, CSS, and JavaScript with use of the Spotify API

Basketball Web Scraper | Python, BeautifulSoup

- Used Python and BeautifulSoup to create a web scraper that retrieves the scores and player stat lines of all the NBA games played on any given day in the league's history

Experience

Aerotek | Seattle, WA

June 2019 – May 2020

Recruiter

- Performed recruiting activities for clients in the Seattle area, such as—but not limited to—sourcing and screening candidates, coordinating interview processes, and formulating passive recruitment strategies
- Engaged in inside sales functions by prospecting leads and transforming potential candidates into clients
- Provided excellent customer service to candidates, hiring managers and contractors to build long-lasting relationships with clients and enhance candidate/contractor experience with the agency

University of Washington | Seattle, WA

September 2017 – June 2019

Teaching Assistant

- Led classes of 25-30 students through a preparatory course of UW's Informatics program by leading two-hour classes twice a week and assisting the professor with a one-hour lecture once a week
- Ensured the successful completion of the curriculum by all students by teaching material, coordinating group projects, proctoring quizzes, grading essays/assignments, and providing constant communication outside of class with email, office hours, social media groups, and individual check-ins.

Relevant Coursework

Systems Programming, Data Structures & Object-Oriented Programming, Software Development Processes, Software Modeling Techniques, Software Testing & Quality