Jonathan Ha

Location: Seattle, WA

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Website: https://johnha12.github.io/johnha

GitHub: https://github.com/johnha12

LinkedIn: https://www.linkedin.com/in/itsjohnha

Skills

Programming Languages: Python, Java, Javascript, HTML and CSS, SQL, C
Frameworks: React, Flask, Node.js, Bootstrap
Tools: Google Cloud Platform, Git, Docker, Figma

Work Experience

The Athlete Spine Website - Freelance work   January, 2024 - March, 2024

Client came to me to develop a website that would provide information that is readily available, easy to manage on the backend and connected to their various media platforms: https://theathletespine.com/

- Developed a complete website that highlights their Youtube podcast, staff, and guests.
- Utilized my knowledge of HTML5 & Javascript to code the website locally and then hosted the site on github.
- Made dynamic web pages that update content automatically by adding new information onto a CSV file.
- Web pages retrieve and show pictures, title, and descriptions from Youtube through the link in the CSV.
- Lastly, I routed the website to a domain name under GoDaddy for the client.
- The Athlete Spine's 40,000 Youtube subscribers can now easily find the podcast, contact information, and every social media platform that is offered.

KBA Inc. - Office Engineer 1   October, 2019 - March, 2021

In my role, I administered 4 city construction projects by managing the database for materials and services used, processed monthly summaries for work done, assisted design changes, and inspected the project site

- There are needs from different cities such as ADA requirements, road maintenance, bike and transit accessibility.
- All clients were very satisfied that their projects were completed within scope, schedule and budget. The structural and design needs of the city roads were met. Better driver visibility, ramps serving people with mobility needs, bus lanes added and roads last for decades.

Education

Oregon State University,   March 2022 - June, 2024
Bachelor of Science, Computer Science

University of Washington,   September, 2014 - June, 2018
Bachelor of Science, Civil and Environmental Engineering