Ashcon Minoo

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Fast learner, adaptive, and proactive.

EDUCATION

University of Washington, Seattle, WA

Jan 2021

Certificate in Front-end Web Development

University of Washington Tacoma, Tacoma, WA

Dec 2016

Bachelor of Science in Computer Science & Systems

GPA: 3.29

Relevant coursework: Software Engineering, Discrete Mathematics, Data Structures, Design and Analysis of Algorithms

TECHNICAL SKILLS

Languages: JavaScript, Java, C, CSS3, HTML5, PowerShell, SQL Frameworks: Bootstrap, React JS, Vue.js, GitHub, Microsoft Azure

Tools: Photoshop, Git, Visual Studio Code

PROFESSIONAL EXPERIENCE

Weyerhaeuser - Seattle, WA

Jan 2019 - Jan 2020

vveyernaeuser - sea

- Worked with the DBA Team to install and set-up SQL Server, database migrations, and database/server functions per service request by application stewards and corporate function development teams, worked throughout the year migrating data and services, keeping software up-to-date for prevention of security vulnerabilities.
- Worked with the Cloud Applications Team setting up apps, researching and documenting new cloud technology topics, and working with Azure writing ARM template scripts and PaaS applications for auditing access and authentication of Azure DevOps. Helped management in understanding new available technologies our teams can take advantage of, which helped alleviate costs in terms of subscription services.
- Helped the Real Estate/Energy team develop application-testing workflow and organization for testing. Coordinated with project managers and developers on acceptance criteria, functionality, and bug documentation which became helpful aids for the application developers and other participants of application testing.

PROJECTS

Front-end development API project

Dec 2020 - Jan 2021

- Developed a project using the Nuxt/Vue framework, Javascript, HTML, and CSS, that fetches requests through an unofficial API for the website MyAnimeList, Jlkan.
- Made with the purpose of querying and listing information on Anime and Manga title listings, and displaying info related to their content. Options available for searching for specific types of medium (Video medium, and Print medium)

Portfolio Website Sep 2021 - Dec 2021

- A Portfolio website made using the ReactJS framework, Javascript, HTML, and CSS to showcase applications I've made and other resources for professional use. Made relatively quick and easily and was a great opportunity at UI layout/logo design.
- Features links to the applications as well as a Github link to the source code as well. Contains an about-me section and a page with a copy of my resume for professional engagement.

INTERESTS

Art, animation, video editing, and technology enthusiast. Personal interests in UX/UI, Blender, Unity, and Game Maker. Programming personal projects utilizing Python, JavaScript.