TAEHYEOK LEE

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Highlights of Qualifications _____

- BCIT Computer Information Technology graduate.
- Wide knowledge of web development and understanding of front-end development, back-end development and DevOps ability

Skills _____

Programming Language: Python ◦ JavaScript ◦ HTML ◦ CSS
Backend Skills: Linux ◦ MySQL ◦ OpenAPI ◦ AWS ◦ Azure ◦ Firebase
CI/CD Skills: DevOps ◦ Jenkins ◦ Docker ◦ Ansible ◦ Microservice
Development Tools: Git ◦ Node.js ◦ Nginx ◦ SwaggerUI

Projects_____

Team member | STATIFY *JavaScript, EJS, CSS*
- A webapp that lets users discover and interact with trends in the user's music taste.
- A project focused on front-end development and UI/UX design.
- Applied Agile and DevOps to help the team achieve the goal of the project.

Team member | Ocean-Breeze *HTML, JavaScript, CSS, PostgreSQL*
- An application that labels data on images.
- This project was carried out in collaboration with the actual company Breeze.
- My role was to make UI/UX design that looks good and useful, and make organized database structure and ERD for application.

Personal project | Coffee bean shop *Docker, OpenAPI, Python, Azure, JS, HTML*
- An application that displays data and numbers obtained through coffee sales
- Build complex systems using knowledge of Microservice.
- Application Deployment with Docker on Azure.

Personal project | Mighty Ansible *AWS, Ansible*
- Projects that attempted to automate the use of AWS using Ansible.
- Automate AWS deployments with Ansible.
- Reduce costs by deleting AWS resources using Ansible.

Product Owner | CIT Computing *Docker, AWS, Business Communication Skill, Agile*
- School project carried out in collaboration with the actual company where my team created an application that has Booking and Management functionalities.
- My role was to deploy applications created by the team to AWS using Docker for deployment.
- A project where communication and negotiation skills between customers and teams.

Education_____

Diploma in Computer Information System Technology
British Columbia of Institute Technology, Vancouver, BC   Sep 2020 ~ Apr 2022