

Jehyun Jung

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I'm looking for a position as a cloud engineer. I have a bachelor's degree in the STEM field and a Certification in Full stack web development from UW university. I'm familiar with nodeJs, Java, and Python. Also, I got AWS/AZURE certification. I'm good as a problem-solver. During building a project, I get a lot of problems. I enjoy organizing them, and I try to solve them one by one until solving all. Also, I'm interested in studying new skills and a quick learner. Whenever I start a project, I should learn about new technology frequently, but I do not hesitate to learn it and use it.

TECHNICAL SKILLS

Languages: JavaScript ES6+, JAVA, Python, CSS3, HTML5, SQL, NoSQL

Applications: GitHub, MongoDB, MySQL

Tools: Express, React, Node, Handlebars, Query, Bootstrap

PROJECTS

HIKE LOCAL | [Written link to GitHub](#) | [Written link to deployed project](#)

- Summary: a list of hiking trails in their area based on a set of criteria.
- Role: BackEnd Engineer
- Tools: HTML, CSS, Bulma, JavaScript, jQuery, Google Map API, Hiking Project Data API

Weather Dash Board | [Written link to GitHub](#) | [Written link to deployed project](#)

- Summary: Weather app that provides current and future weather forecasts in cities.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, Bootstrap, Font Awesome, OpenWeather API

Work Day Scheduler | [Written link to GitHub](#) | [Written link to deployed project](#)

- Summary: This app allows a user to save events for each hour of the day.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, Bootstrap, Font Awesome, Moment API

Quiz Generator App | [Written link to GitHub](#) | [Written link to deployed project](#)

- Summary: It generates 5 quizzes about Javascript.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, Bootstrap, Font Awesome

EXPERIENCE

WAVEMG Corporation

General Manager

2017-Present

Auburn, WA

Developed a user-friendly webpage to bring attention to shelter needs, events, and services.

Key Accomplishments:

- Co-developed a user-friendly, intuitive, and secure website from scratch with interactive features to optimize traffic and user experience.
- Collaborated with all stakeholders successfully while remaining fiscally responsible.
- Boosted funding and organization visibility by 35% through the creation of online animal profiles, surveys, contests and donation forms.

SK Hynix

Device Engineer

2012-2016

Icheon, Korea

Developed DRAM as a process Integration Engineer

Key Accomplishments:

- Developing Process Flow of under 20nm Transistor
- Developing Process Flow of HBM(High Bandwidth Memory)
- Analyzing electrical device data and inline process data
- Driving all departments, which are related to a project, to enable the product roadmap

EDUCATION

Certificate, Full Stack Web Development – University of Washinton

Seattle , WA

Bachelor of STEM, Electronics – Hanyang University

Seoul, Korea