Juhwan Lee

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SUMMARY

Enthusiastic software engineer with extensive technical experience in software testing and full-stack web development in a professional team environment. Familiar with data structures, object-oriented programming, systems programming, algorithms, and relational databases. Successfully work in teams and self-directed settings with the ability to quickly learn and master new technologies.

WORK EXPERIENCE

FASOO   **Seoul, South Korea**
Software Engineer Intern   **Jun 2022 - Aug 2022**
- Worked as part of a four-member team under the Wrapsody Development team to accomplish an internship project called Wrapsody eCo Workspace
- Created a new tab called Workspace in Wrapsody eCo and linked a real-time open-source collaborative text editor called Etherpad to create a new collaboration space where users can freely share their opinions
- Presented Wrapsody eCo Workspace in front of the CEO, team leaders, and senior developers on the last day of the internship

MEDIAZEN   **Seoul, South Korea**
Software Engineer Intern   **Jun 2021 - Sep 2021**
- Presented new application ideas for STT, TTS, NLU, and Computer Vision in front of the team leader and senior developers on the first week of the internship
- Created 1000 test scenarios for the advancement of ART (Automatic Recognition Test), a software testing automation tool
- Responsible for software testing of the Volkswagen Voice Control System and reporting test results in proper documentation form to the project manager

REPUBLIC OF KOREA NAVY   **South Korea**
Petty Officer Second Class, Administrative Clerk   **Jan 2018 - Oct 2019**
- Responsible for reporting the status of the FF-956's personnel to the fleet, flotilla, and squadron
- Assisted in administrative work in the secretary's office of the vice chief of naval operations

EDUCATION

PORTLAND STATE UNIVERSITY   **Portland, Oregon**
Bachelor of Science in Computer Science   **Jan 2020 - Mar 2023**
- Overall GPA: 3.54 / 4.00
- Activities and Societies: Software Engineering Capstone Team Lead
- Academic Honors: President's List (Winter 2022), Dean's List (Spring 2022)
- Electives Taken: Natural Language Processing, Code Review, Web Development, Reinforcement Learning, Data Mining, Virtual Reality
- Software Engineering Capstone Project: Currently implementing a cross-platform fitness challenge app called Walktober that is integrated with built-in iOS and Android fitness tracking systems

PORTLAND STATE UNIVERSITY   **Portland, Oregon**
Bachelor of Science in Mechanical Engineering   **Sep 2015 - Jun 2017**
- Academic Honors: Received International Achievement Scholarships ($12,000)
- Leave of Absence: Korean mandatory military service (Jun 2017 - Jan 2020)

SKILLS

Technologies: C, C++, Python, Java, JavaScript, TypeScript, React, HTML, CSS, SQL, Node.js, Linux, Vim, VScode, Git
Languages: Native in Korean, Fluent in English