

Juhwan Lee

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EDUCATION

PORTLAND STATE UNIVERSITY

Portland, Oregon

Bachelor of Science in Computer Science

Expected Graduation: Mar 2023

- **Department GPA:** 3.92 / 4.00 **Cumulative GPA:** 3.55 / 4.00
- **Leadership experience:** Software Engineering Capstone Team Lead
- **Academic honors:** President's List (Winter 2022), Dean's List (Spring 2022), International Achievement Scholarships (\$12,000)
- **Relevant courses:** Data Structures, Object-Oriented Programming, Systems Programming, Software Engineering, Operating Systems, Algorithms and Complexity, Relational Databases, Web Development

SKILLS

- **Programming languages:** C, C++, Python, Java, JavaScript, TypeScript
- **Web development frameworks and Technologies:** React, HTML, CSS, Node.js, Ionic Framework
- **Databases:** PostgreSQL, MySQL, Firebase
- **Tools and Services:** Linux, Vim, VScode, Git

EXPERIENCE

FASOO

Seoul, South Korea

Software Engineer Intern

Jun 2022 - Aug 2022

- Contributed to the successful development of Wrapsody eCo Workspace as a member of the four-person development team, overseeing all aspects of the project from conception to implementation
- Designed and implemented a user-friendly collaborative workspace within Wrapsody eCo, utilizing a real-time open-source collaborative text editor to encourage open communication and idea sharing
- Demonstrated the capabilities and potential of Wrapsody eCo Workspace to the CEO, team leaders, and senior developers through an impactful presentation on the final day of the internship

MEDIAZEN

Seoul, South Korea

Software Engineer Intern

Jun 2021 - Sep 2021

- Assisted in the advancement of the ART (Automatic Recognition Test) tool by generating 1000 test scenarios
- Responsible for the software testing process for the Volkswagen Voice Control System, reporting test results to the project manager upon each new version release

REPUBLIC OF KOREA NAVY

Gyeryong, South Korea

Administrative Clerk

Jan 2018 - Oct 2019

- Served as an administrative clerk in the Korean Navy, fulfilling my national duty with dedication and responsibility

PROJECTS

WALKTOBER, *Team Lead*

Oct 2022 - Mar 2023

<https://github.com/psu-software-engineering-capstone/walktober>

- Successfully led a cross-platform team-based step count challenge app development project as a team leader of the six-person development team
- Incorporated agile methodologies, leveraged a kanban board, and utilized technologies including TypeScript, React, Node.js, Ionic Framework, and Firebase to deliver a successful outcome and gained a practical experience in software development process

TIKTOK CLONE APPLICATION

Aug 2022 - Sep 2022

<https://github.com/juroc95/tiktok-app>

- Implemented a TikTok Clone Application primarily using TypeScript, React, Node.js, and Sanity, following the JavaScript Mastery YouTube tutorial

FULL STACK REALTIME CHAT MESSAGING APP

Jan 2022 - Mar 2022

<https://github.com/juroc95/chat-messaging-app>

- Developed a highly functional chat application mainly using JavaScript, React, Node.js, and Stream, following the JavaScript Mastery YouTube tutorial