

Juhwan Lee

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EDUCATION

Bachelor of Science in Computer Science
Portland State University

Mar. 2023
Portland, OR

- Computer Science GPA: 3.92
- Leadership Experience: Software Engineering Capstone Team Lead
- Honors: President's List (Winter 2022), Dean's List (Spring 2022), International Achievement Scholarships
- Relevant Courses: Data Structures, Object-Oriented Programming, Systems Programming, Software Engineering, Operating Systems, Algorithms and Complexity, Relational Databases, Web Development

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python, Java, JavaScript, TypeScript
- **Web Development Frameworks and Technologies:** React, HTML, CSS, Node.js, Express.js, Ionic Framework
- **Databases:** PostgreSQL, MySQL, Firebase
- **Tools and Services:** Linux, Vim, VScode, Git, Xcode, Android Studio

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 a 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 - Sept. 2021**

- Assisted in advancement of the ART (Automatic Recognition Test) tool by generating 1,000 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 the development of a cross-platform, team-based fitness challenge app as a team leader of a 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

TikTok Clone Application **Aug. 2022 - Sept. 2022**

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

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