Kaylie Rim

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Availability: July-December 2025

Work Experience

Front-End Engineer Global Co-op | *Globaleur* | Seoul, South Korea   Jul - Dec 2024
- Built scalable UI components using TypeScript, React, and Tailwind CSS, including a photo carousel that enhanced usability, and redesigned key elements such as the homepage, navigation bar, and footer
- Tested and debugged code for cross-browser compatibility and responsivity for a stable user experience
- Refactored and cleaned codebase for enhanced readability, maintainability, and performance
- Collaborated closely with the product team to deliver accurate and high-quality user interfaces
- Resolved 50+ tickets using Jira, completing tasks effectively to meet sprint goals
- Utilized Git effectively for version control, ensuring smooth collaboration and deployment
- Ideated new product requirements through brainstorming sessions and executed tasks from beginning to end
- Worked in a diverse team environment, collaborating with colleagues from around the world

Teaching Assistant for Fundamentals of Computer Science 2 | *Northeastern University* | Boston, MA   Jan - Apr 2024
- Facilitated weekly office hours to assist students with course material and debugging
- Graded and provided constructive feedback on assignments and exams

Education

Northeastern University, *Khoury College of Computer Sciences* | Boston, MA   2022 - Expected 2026
Candidate for a B.S. in Computer Science, Minor in French
- GPA 3.8/4.0
- Relevant coursework: Theory of Computation, Human Computer Interaction, Computer Systems, Object-Oriented Design, Algorithms and Data, Foundations of Cybersecurity
- Honors: Presidential Global Scholarship, Dean's List (Jan, May 2024)

Skills

Programming Languages: TypeScript | HTML | CSS | JavaScript | Python | Java | Kotlin | C
Applications: VSCode | IntelliJ | Github | Jira | Confluence | Figma | LaTeX
Languages: English (native), Korean (conversational), French (conversational)

Projects

Personal Website | GitHub   Jan 2024 - Present
- Developed a responsive personal website using React, Typescript, and Tailwind CSS
- Designed the entire website in Figma, creating responsive layouts and incorporating a design system
- Integrated external APIs with Axios to dynamically display and fetch data
- Utilized version control with Git and deployed the website using GitHub Pages

Reversi Game (Partner project) | GitHub   Oct - Dec 2023
- Developed Java Reversi that includes features such as score tracking, mouse clicks, and keyboard presses
- Created an AI player that was implemented using the strategy pattern
- Implemented a Java Swing GUI and a textual view
- Utilized MVC framework which followed SOLID principles and tested with JUnit
- Implemented additional features for extra credit, including the integration of a square model + view and the ability to enable and disable hints on the GUI

References available upon request