Seungyeon Lee

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Education

Georgia Institute of Technology | Atlanta, GA *January 2023 – December 2025*
Bachelor of Science in Computer Science

Projects

GT Thread Solution | JavaScript, React, HTML, CSS *November 2023 – May 2024*
- A website that provides survey tests for Georgia Tech CS students' decision-making on their thread choice
- Frontend development
- Design UI for the main page layout and navigation bar components

Chronosaurus GT Scheduler | Java *January – March 2024*
- An Android app for managing course schedules, assignments, and to-do lists
- Full stack development
- Design UI for the assignments page layout
- Implement basic functional requirements (add, delete, and edit)
- Design based on the user stories to make decisions on which functions are required

Mixed Tape | Java *March – May 2024*
- An Android app for providing personalized music statistics using the Spotify API
- Full stack development
- Design UI for settings page layout
- Implement functional requirements for settings (edit the user's profile)
- Create sequence diagrams based on the users' scenarios

Organizations

Conference Services | Georgia Tech *May – August 2024*
- Provide customer services to Georgia Tech's guests during Summer
- Assist with the check-in and check-out process for Georgia Tech's summer housing programs

LikeLion US | Georgia Tech *August 2023 – Present*
- Frontend Developer (GT Thread Solution)
- Project Manager (TAGO)

AccessCORPS | Georgia Tech *August 2024 – December 2025*
- Remediate Georgia Tech course materials in different formats (Microsoft Word, PowerPoint, and PDF) to increase accessibility

Skills

Programming Languages: Java, React, JavaScript, HTML, CSS
Languages: Korean (native), English (fluent)
Concepts: Data Structures and Algorithms, Object-Oriented Programming
Interest: UX research, UI/UX Design, Accessibility