Kelly Lee

551-254-0361 | yl3267@cornell.edu | kellscode.github.io
444 Warren St., Jersey City, NJ 07302

Education

Cornell University, College of Arts & Sciences   GPA: **4.0**
Bachelor of Arts in Computer Science, 2023   Ithaca, NY
Coursework**:** Introduction to Computing using Python, Object Oriented Programming and Data Structures, Discrete Mathematics, Linear Algebra for Engineers

Experiences

IBM Accelerate Program   Remote
Software Track Participant   June 2021-July 2021

- One out of 300 students selected to participate in an 8-week learning program delivered by IBM professionals
- Attended weekly sessions on foundational skills and technical topics covering front-end and back-end technology
- Worked on lab assignments with 5 teammates and completed individual HackerRank exams using JavaScript and CSS

Women in Computing at Cornell   Ithaca, NY
Member & Outreach Volunteer   February 2021-Present

- Assisted 90 min. weekly computer science workshops on Python for 40 middle schoolers
- Answered questions on lab assignments that focus on fundamental programming concepts such as variables, loops, and arrays

Cornell Association of Computer Science Undergraduates   Ithaca, NY
Member   September 2020-Present

- Participate in mentorship program and attend monthly meetings learning about different companies and career paths within computer science

Lologem   Remote
Intern at Fashion-tech startup that provides virtual try-on services   June 2019-Present

- Translate all documents, international meetings, and events between English and Korean, including the ERA Startup Pitch Night in NYC

Projects

GUI Game Development Project   September 2020-December 2020

- Independently developed a GUI application that is a clone of Frogger game using Python
- Organized code based on model-view-controller pattern and created an animation using coroutines that interacts with user key press

User Search Application   July 2021

- Independently created a search application with React that utilizes a list of users from Users resource on JSON Placeholder
- Used JavaScript and CSS as a full-stack engineer to display user information and have search and filtering capabilities

Skills and Interests

Computer Languages: Python, Java, JavaScript, Html, CSS
Language Skills: Fluent Korean, Beginner Spanish
Interests: Coding, Translation, Teaching, Travelling