Leslie Huh

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Education

Carnegie Mellon University

Bachelor of Science in Information Systems

Pittsburgh, PA Spring 2027

Relevant coursework: Principles of Imperative Computing, Foundations of Software Engineering, Database Design and Development, Probability and Statistical Interference I, Statistical Graphics and Visualization

Experience

Undergraduate Research Assistant

SAFE Project

Pittsburgh, PA August 2025 - present

- Research project led by PhD student Darren Butler (https://hcii.cmu.edu/people/darren-ren-butler)
- · Project focused on developing accessibility in a software development environment
- · Tasked with data cleaning and data analytics

University Projects

NodeBB Project Spring 2025

- Description: In my Foundations of Software Engineering Class, we were tasked with adding features to an open source forum called NodeBB.
- · Role: Your specific role or contribution to the project.
- · Technologies Used: JavaScript, Redis Server, virtual machine deployment, GitHub workflow
- Outcome: This project helped me solidify my capabilities with JavaScript while helping me learn best practices for a workplace or professional environment.

112 Type Fall 2022

- Description: In my Fundamentals of Programming course, we were tasked to make a program in Python for our term project. I recreated the popular typing test MonkeyType.
- · Technologies Used: Python
- · Demo Video: https://youtu.be/iiMVrFh6Zr4?si=Ntw7GuG0vqzI-7XW

Activities

Carnegie Mellon Racing

Aug 2023 - May 2025

- · Carnegie Mellon University's Formula SAE team
- · Participated in Race Operations which focused on team logistics and operations for competitions and track testing
- · Tasked with analyzing driver data

Additional

Programming Languages: SML, R, C, Python, Java, JavaScript, SQL

Languages: English, Spanish, Korean

Work Experience: Hunt Library Student Assistant, Tory Burch support associate

My Website: http://lesliehuh.github.io/leslie-huh/LinkedIn: https://www.linkedin.com/in/leslie-huh/

GitHub: https://github.com/lesliehuh