

Follow the example provided in class to create your online résumé and publish it using GitHub Pages (your username.github.io) so others can view your portfolio. Customize the given style to reflect your own. For the purpose of this assignment, the information does not need to be entirely accurate, you may include skills you do not yet know but are willing to learn. Create three HTML pages for your online résumé and include buttons to navigate between them.

Submit:

1. **Code:** Your project should include three HTML files, one CSS file, and an images folder.
2. **Slides (PDF):** Include (a) the GitHub link, (b) screenshots of your three HTML pages with brief explanations, and (c) a short explanation of three HTML tags and three CSS styles you used.
3. **Demo Video:** A short video presentation (up to 3 minutes) showing your project running (for grading).
4. **In-Class Presentation:** You will present your work in class on 9/24 and 10/1 for 3-5 minutes. You may use the PDF slides and play your muted demo video during your presentation (or the GitHub Link).



Jane Wilson

Course Projects

Hobbies

Project 2 Name

Project 3 Name

Engineering Course Projects:

Mobile Grocery List App (CSI 4230-Mobile App Development)

Built an Android app that allows users to add, edit, and categorize grocery items.

Implemented SQLite for persistent storage and integrated barcode scanning API.

Improved user efficiency by adding reminders and a clean, intuitive UI

Movie Recommendation System (CSI 3450 – Database Systems)

Designed and implemented a relational database in MySQL for storing user ratings and movie metadata.

Developed Python scripts to query data and recommend movies using collaborative filtering.

Presented results with a web-based interface built using Flask.



Jane Wilson

Course Projects

Hobbies

Project 2 Name

Project 3 Name

Hobbies & Interest

Coding: Practices data structures/algorithms, solves LeetCode challenges, and contributes small fixes to open-source projects on GitHub.



Reading: Follows tech blogs and CS books; summarizes key takeaways to apply in class projects.



Mobile Apps: Prototypes Android utilities in Java/Kotlin, experiments with Jetpack Compose, and iterates from user feedback.

