

PHYLLIS FENG

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EDUCATION

Carnegie Mellon University

May 2025

B.S. in Information Systems

Dean's List with High Honors

4.00/4.00

Coursework

Fall 2022

Information and Grid Design, Database Design and Development,
Introduction to Data Structures, Logic and Proofs, Information Systems
Research Colloquium, Social Psychology

SKILLS

Tools: Figma, Adobe XD, Adobe InDesign, Adobe Photoshop, Adobe Illustrator, VSCode, Eclipse, Jupyter Notebook

Technical: Python, JavaScript, jQuery, CSS, HTML

WORK EXPERIENCE

re:Bloom Digital Agency | *Technical Consultant*

Summer 2022

- Designed and developed website for client to establish their brand identity
- Engaged with client to define project goals, outline user needs, give brand recommendations, and review detailed documentation of work
- Incorporated Search Engine Optimization, ADA requirements, and various business tools to increase client's online presence and elevate site accessibility

Affinity Magazine | *Senior Staff Writer*

Fall 2018 — Spring 2021

- Prepared, researched, and published 50+ articles on topics relevant to culture, the media, and politics
- Regularly appeared on the top 5 trending page and averaged 2,000-5,000 views per article

EXTRACURRICULAR

Design for America | *Team Member*

Fall 2022 – Present

- Collaborate with Human-Computer Interaction Institute to centralize and provide information about Carnegie Mellon research opportunities while making them discoverable
- Use human-centered design to explore problem spaces in finding research opportunities, identify key pain points, and build solutions

Meta Design Summit | *Selected Participant*

Summer 2022 – Present

- Participate in programming events focused on teaching accessible design thinking, responsible innovation, project development, and other related topics
- Cultivate relationship with Product Design mentor to discuss career goals, craft unique portfolio, and explore product design

Big Straw Magazine | *Layout Designer*

Fall 2021 – Present

- Assist in production of physical and digital issues, magazine themes, and articles; handed out over 400+ issues to the Carnegie Mellon community
- Create article layouts that engage readers and are faithful to the theme of the articles
- Meet weekly with club members to discuss ongoing work and give feedback

Students Using Data for Social Good | *Developer*

Fall 2021 – Spring 2022

- Collaborated with local Pittsburgh organization Group Against Smog and Pollution to build an online educational tool for teaching the public about air quality patterns
- Worked within a small team to ideate, plan, and develop product

RELEVANT COURSEWORK AND PROJECTS

Fundamentals of Programming and Computer Science

Spring 2022

- Designed and developed an 800+ line program with interactive interfaces, machine learning, web scraping, and object-oriented programming
- Solved intensive problems using clear, robust code in Python

Information Systems Milieux

Spring 2022

- Built web applications from scratch using HTML, CSS, and JavaScript
- Created wireframes and site maps, conducted user testing, and constructed user stories