Sam Page

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EDUCATION:

University of North Carolina at Charlotte (UNCC), Charlotte, NC   August 2025

Bachelor of Science in Computer Science | Concentration: Software Engineering

Honors: Dean's List: Spring 2022

TECHNICAL SKILLS:

Languages: Java, C, Python, HTML, CSS, JavaScript, SQL

Frameworks and Libraries: React, Bootstrap, pandas, ExpressJS, Node.js

Tools: Git, Microsoft Suite, MySQL, MongoDB, VSCode, Jupyter Notebook, Matplotlib

Foundational Concepts: Agile-Scrum Methodology, Automated Testing, Software Development Lifecycle

Relevant Courses: Data Structures and Algorithms, Web App Design and Development, Software Architecture and Design, Database Design and Implementation, Secure Programming and Penetration Testing, Intro to Data Mining, Info Security and Privacy

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WORK EXPERIENCE:

Valet Supervisor - SOPHI Mobility- Charlotte, NC   July 2024- Present

Trip Advisor - French Broad Outfitters - Asheville, NC   May 2020-August 2023

PROJECTS:

Portfolio Website (Personal) | https://sampage10.github.io/   June-September 2024

- Created a responsive personal portfolio web application hosted using GitHub Pages.
- Showcased skills in HTML, CSS, and JavaScript along with UI/UX design skills to create a mobile-optimized webpage featuring projects, contact methods, and a light/dark mode toggle feature.

Personal Finance Dashboard, ITIS 4155 | [Github Link](#)   April 2025

- Collaborated with a team of 5 to build a Personal Finance Dashboard Web Application using Flask, HTML/CSS/JavaScript, Bootstrap, Python, and PostgreSQL.
- Implemented a responsive front end for a financial dashboard showcasing net worth, asset allocation, savings goal, and investments with dynamic charts integrated with Yahoo Finance API.

Full Stack Workout Tracker (Personal) | [Github Link](#)   May 2025-Present

- Designed and built a full-stack workout tracker using React, Node.js, Express, and MongoDB, featuring user authentication, custom workout plans, and progress tracking

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STUDENT INVOLVEMENT:

49th Security Division – UNCC

Member   February 2023 – Present

▪ Investigated and performed hands-on activities to gain knowledge on networking and security concepts, such as virtualization, penetration testing, the OSI model, and network traffic analysis.

DevImpact – UNCC

Treasurer   February 2025 – Present

▪ Partnered with UNCC Clubs to build practical tech solutions and give our developers real-world experience.