

# Stephanie Pretell

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## EDUCATION

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### Central Piedmont Community College | Charlotte, NC

May 2026

*Associate of Arts in Computer Science*

**Relevant Courses:** Intro to Pro & Logic, Java Programming

## TECHNICAL SKILLS

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**Programming Languages:** Java (Beginner), Python (Beginner), CSS (Intermediate), HTML (Intermediate)

**Operating Systems:** VS Code, Git, Github

## EXPERIENCE

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### Road to Hire | Fort Mill, SC

Aug 2022 - Present

- Collaborate with a 17 member intern cohort in an agile, sprint-based workflow to design, develop, and deliver multiple project-based web applications by their assigned deadlines.
- Took ownership of assigned tasks, adapted to feedback, and consistently delivered work on time with attention to quality and detail.
- Build responsive websites using Javascript, HTML, and CSS, ensuring cross-browser compatibility and user accessibility standards across mobile, tablet, and desktop devices.

## PROJECTS

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### Campus Connect | STEM Tank Program

March 2024 - April 2024

<https://youtu.be/O-IDyurUtbI?si=SlaLgwfRY3Li0TTO>

- Served as a project leader to a 5-person student development team, directing the design of a mobile-based campus platform aimed at improving student engagement, peer connections, and university transfer support, successfully delivering a complete project concept and prototype within the program timeline.
- Directed project planning, task delegation, and cross-team collaboration, maintaining steady progress from concept through completion.
- Presented the final project concept and prototype to faculty as part of the STEM Tank Program, clearly explaining the platform's purpose, design process, and functionality.

### Back2Benefits | Code for Justice Project

November 2025

<https://spretell.github.io/Back2Benefits/>

- Facilitated a collaborative development of a social justice focused nonprofit website prototype addressing food insecurity and SNAP benefit suspension in Charlotte, coordinating with a 4-person team using Git/Github and agile workflows in Notion to deliver a fully functional prototype and formal presentation.
- Implemented a user-centered resource platform connecting users to local food banks, community kitchens, assistance programs, and volunteer opportunities.
- Created UX wireframes in Canva to translate a real-world issue into an accessible, user-friendly website layout.
- Delivered a professional group presentation and live code walkthrough, explaining the social impact, technical implementation, and team development process to instructors and peers.