

# Janeyli Rosario

(919) 714-4687 | [jr0155@bravemail.uncp.edu](mailto:jr0155@bravemail.uncp.edu) | [linkedin.com/in/janeylirosario](https://www.linkedin.com/in/janeylirosario)

## EDUCATION

### University of North Carolina, Pembroke (UNCP)

Expected Graduation: May 2029

*Bachelor of Science in Computer Science*

- GPA: 4.0
- **Relevant Coursework:** Computing Fundamental, Learn SQL: Aggregate Functions, Learn SQL: Multiple Tables, Intro to Python, Intro to HTML/CSS: Making Webpages, Intro to JavaScript: Drawing & Animation

## SKILLS & CERTIFICATIONS

**Certifications:** CodeAcademy Connecting Front-End to Back-End, CodeAcademy Introduction to Ethical Hacking Course, CodeAcademy Learn SQL, CodeAcademy OpenAI API Coding with Python

**Languages & Frameworks:** Python, SQL, C#, .NET, Angular, TypeScript, JavaScript

**Technical Tools:** GitHub, Docker Desktop, OpenVPN, Visual Studio Code, Azure DevOps, Microsoft Office Suite (Excel, Word, Outlook, Teams), Zoom, Figma, Canva

**AI Prompt Optimization:** Designing and optimizing AI prompts for precision and high-quality output

**Core Skills:** Full-stack development, data validation, critical thinking, troubleshooting, collaboration, problem-solving, project management, attention to detail, time management, effective communication

## RELEVANT EXPERIENCE

### Grove Park Chapel

August 2023 - Present

*Children's Ministry Assistant*

*Durham, NC*

- Lead and facilitate weekly youth ministry programs for 10+ students, fostering a collaborative and engaging environment through structured discussions, problem-solving activities, and mentorship
- Plan and organize events and volunteer initiatives, demonstrating strong project management, teamwork, and communication skills
- Mentor and guide students by providing support in personal development, critical thinking, and academic growth

### Surgical Review Corporation

June 2025 - August 2025

*Software Development Intern*

*Raleigh, NC*

- Co-developed a full-stack onboarding platform in 40 hours, delivering 5 production-ready Angular pages with C#/.NET API backend
- Completed 30+ Agile development tickets across multiple systems, optimizing UI performance and backend integrations
- Implemented dynamic UI, data validation, and API logic, improving reliability and aligning visuals with Figma design specs

## PROJECTS

### Once Upon A Sound

September 2025 - October 2025

*Angular, TypeScript, SCSS, Howler.js*

*Personal Project*

- Developed a responsive, full-stack **web app that layers and synchronizes ambient audio tracks** (rain, crowd chatter, music loops) to recreate cinematic Disney, Pixar, and Marvel environments
- Built modular **audio layering system** using Howler.js and Angular for dynamic, overlapping ambient tracks with adjustable volume and reliable playback
- Implemented scalable data configuration with TypeScript JSON objects for easy addition of scenes and sound layers
- Deployed on **Vercel**, showcasing creative sound design, web performance optimization, and storytelling-driven user experience