

Yameen Alsaaidah

US Citizen | Charlotte, North Carolina | (980) 318-4863 | yameenrizeq@gmail.com
[LinkedIn.com/in/yameen-alsaaidah](https://www.linkedin.com/in/yameen-alsaaidah) | [Yameenrizeq.com](https://www.yameenrizeq.com) | [Github.com/Yameen05](https://github.com/Yameen05)

EDUCATION

University of North Carolina at Charlotte

Bachelor of Science, Computer Science

Expected Graduation, May 2027

GPA: 3.85 / 4.0

- **Achievements:** Chancellor's List, Dean's List, Recipient of the Michele M. & Ross M. Annable Scholarship for academic excellence and leadership
- **Relevant Coursework:** Computer Science I & II, Data Structures & Algorithms, Software Engineering, Calculus I & II, Introduction to Computer Systems, Web-Based Application Design & Development, Database Design and Implementation, Computers and Their Impact on Society

PROJECTS

Trimly - Barber Booking Web App (Full-Stack – React, JavaScript, Tailwind CSS, Django, Python, OpenAI GPT-4)

In Progress

- Designed and engineered a full-stack appointment scheduling platform tailored for barbers and clients, replacing manual bookings with a seamless, automated system.
- Built a responsive, mobile-friendly frontend using React and Tailwind CSS, enabling users to browse barbers, view availability, and book in real time.
- Developed a RESTful API with Django to handle dynamic calendar syncing, user authentication, and appointment management, supporting CRUD operations and robust backend validation.
- Integrated OpenAI GPT-4 via API to power an AI chatbot that assists users with booking queries, service details, and general platform navigation.
- Embedded interactive maps to display barber shop locations using geolocation and dynamic rendering, improving user discovery and UX.
- Containerized the entire application with Docker to streamline local development, testing, and deployment workflows.

Personal Portfolio Website (FrontEnd Development – HTML, CSS, JS, GitHub Pages)

May 2025

- Developed and deployed a responsive personal portfolio website to showcase projects and professional experiences, utilizing HTML and CSS for a modern, intuitive design, and JavaScript to implement interactive features. The site is hosted on GitHub Pages with a custom domain for professional visibility and accessibility.

Weather Forecast Web App (Frontend & API Integration – HTML, CSS, JavaScript)

May 2025

- Developed a responsive weather application using HTML, CSS, and JavaScript with real-time API integration for live weather data.
- Implemented user input for city searches, dynamic background visuals, and current condition updates to enhance interactivity and user engagement.

StudyBud - Blog Web App (Full-Stack – Django, Python, HTML, CSS)

April 2025

- Followed and implemented a full Django project tutorial to build a blog-style web application with full CRUD functionality.
- Integrated Django's templating system for dynamic page rendering; deployed locally for testing and development.

Web Design Course Site (Frontend – HTML, CSS, JavaScript)

January - May 2025

- Collaborated with classmates to design and deploy a responsive multi-page website using HTML, CSS, and JavaScript, showcasing projects and personal branding with a clean UI and accessible navigation.

SKILLS

- **Programming Languages:** Java, Python, JavaScript, HTML/CSS, SQL
- **Frameworks/Libraries:** Django, Spring Boot, React, Tailwind CSS
- **Applications/Tools:** VS Code, IntelliJ IDEA, Cursor, REST APIs, JSON/HTTP, Git/GitHub, GitHub Pages, Postman, Figma, Bash/Shell, Linux/Unix, Custom Domain Hosting, DOM Manipulation
- **Databases:** MySQL, SQLite
- **Methodologies:** Agile, Scrum, Pair Programming, Waterfall, Kanban
- **Soft Skills:** Problem Solving, Teamwork, Communication, Time Management, Organization
- **Languages:** Fluent in English and Arabic

CERTIFICATES

- freeCodeCamp – Responsive Web Design Certification
- freeCodeCamp – JavaScript Algorithms and Data Structures Certification
- CS50 – Web Programming with Python and JavaScript

EXPERIENCE

Central Piedmont Community College – Human Resources

Human Resources Assistant

Charlotte, North Carolina

June 2024 – December 2024

- Verified employee identification by handling sensitive documents such as passports, IDs, and social security cards to ensure compliance with hiring protocols; assisted an average of 40 visitors daily and improved front desk response time by over 10 minutes through efficient inquiry handling.
- Resolved complex prescription issues under pressure by delivering clear instructions and coordinating with staff, while managing high-volume phone inquiries and directing calls to appropriate departments with professionalism and accuracy.