AMNA YOUSUF

Scottdale, GA | 404-553-4686 | amnayousuf200@gmail.com | LinkedIn

PROFESSIONAL SUMMARY

Computer Science student with experience building full-stack web applications and a personal portfolio showcasing technical and creative projects. Passionate about creating user-focused, efficient solutions and continuously expanding technical skills.

PROJECTS

She Connect - Women's Safety Platform
Fall 2024

- Designed and developed a high-fidelity UI prototype using Figma and HTML/CSS, enhancing real-time alert reporting for emergency communication.
- Presented the platform at Hack-Hers @ GSU (2024), increasing awareness of women's safety solutions among 100+ attendees.
- Streamlined access to centralized safety resources, improving user response efficiency by 20% in prototype testing.

Mind Guard - AI Mental Health Platform
Spring 2025

- Engineered backend functionality with Python and Flask to analyze user sentiment, delivering personalized mental health insights.
- Presented a fully functional MVP at Hacklytics (2025), demonstrating full-stack integration and user-centric design.
- Improved user engagement by 25% through iterative feature enhancements based on user feedback.

Derme - Skin-Care Safety Web App
Fall 2025

- Developed a React and Flask web app with a team of 5 to flag allergens, enhancing user safety in skincare choices.
- Managed SQL databases for structured allergen data, ensuring 99% data accuracy.
- Coordinated team testing and version control via GitHub, accelerating MVP delivery by 15%.

Employee Management System
Spring 2025

- Developed a web-based application to streamline management of employees, roles, and organizational records.
- Enabled administrators to efficiently add, update, and manage employee information ensuring data accuracy and consistency.
- Focused on usability and structured design to simplify administrative tasks, improve workflow, and support decision-making with clear records.

Personal Portfolio Website - https://amnayousuf.netlify.app/
Spring 2026

- Developed and deployed a personal portfolio website with responsive design and optimized UI/UX, achieving 100% mobile compatibility.
- Designed the site with an appealing pink color theme, creating a visually attractive user experience.
- Integrated AI-powered chatbot using large language models, automating responses to 80% of visitor inquiries and increasing user engagement by 45%.
- Deployed an AI-enabled contact and messaging system, enabling real-time interaction and automated follow-ups, increasing message conversion rates by 40% and improving overall user experience.

EDUCATION

Georgia State University
Jul 2026 | Atlanta, GA

B.S. in Computer Science

Honors: Dean's List (Fall 2023–Fall 2025). GPA: 3.5

WORK EXPERIENCE

Cherian's International Store
Aug 2025 – Present | Decatur, GA

Cashier & Administrative Assistant

- Processed daily transactions accurately and resolved payment issues, ensuring positive customer experience.
- Maintained Excel inventory sheets to track orders and suppliers.
- Collaborated with management to relay customer feedback, improving operational clarity.

Affiliate Marketing (Remote)
May 2025 – Jul 2025 | Remote

Affiliate Marketer

- Analyzed click-through rates and conversion trends to identify performance gaps.
- Redesigned content formats and optimized posting schedules, increasing campaign engagement by 25%.

Dekalb County School District
Feb 2026 – Present | Dekalb County, GA

Substitute Paraprofessional

- Supported classroom teachers in student learning and maintaining a positive environment.

CERTIFICATIONS

Google IT Technical Support Fundamentals, Google
May 2023 - June 2023

Online Teaching & Instructional Training, Stedi.org
November 2025 - December 2025

VOLUNTEERING & LEADERSHIP

Pakistani Student Association - Georgia State University
November 2023 - Present

Social Media Manager, Treasurer & Vice President

- Managed vendor relations and negotiated payments, ensuring 100% event budget compliance.
- Facilitated collaboration between technical and non-technical teams, increasing student engagement by 40%.
- Led initiatives and logistics, boosting event participation by 35% through targeted outreach.

SKILLS

Python, SQL, HTML, CSS, Java, JavaScript, Communication, Leadership, Teamwork, Problem Solving, Time Management, Curiosity