

ANUP PAUDEL

Baltimore, MD

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OBJECTIVE

Computer Science major at CCBC with a strong foundation in Java, Python, and Frontend Web development with a background in graphic design and digital content creation. Seeking a technical internship to apply software development skills and design principles toward building functional, user-centered work.

EDUCATION

Associate of Science, Community College of Baltimore County (CCBC) Expected Year 2027
Emphasis on CSIT

Coursework in Computer Science, Webster University | Saint Louis, MO 2024 - 2025

SKILLS

- **Programming:** Java, Python, C++, Data Structures & Algorithms.
- **Technical Tools:** Git, GitHub, VS Code, Command Line, Prompt Engineering, LLM Utilization.
- **Design & Media:** Adobe Photoshop, Video Editing, PowerPoint (Slide Design & Animations).
- **Productivity & Operations:** Microsoft Office (Excel, Word), Google Workspace, Notion, Data Entry, File Management.

EXPERIENCE & VOLUNTEERING

Volunteer, Cybersecurity Career Day Oct 2024
Webster University *Saint Louis, MO*

- Assisted in event logistics and coordinated between industry recruiters and students to facilitate networking.

Volunteer, ICPC Webster University Team Feb 2024
International Collegiate Programming Contest *St. Louis, MO*

- Supported the competitive programming team during regional qualifiers, assisting with ideas and logistics.
- Engaged in algorithmic problem-solving discussions.

PROJECTS

Fairalyze AI (GNEC Hackathon 2025 Spring) Spring 2025

- Engineered the **Frontend interface** to visualize AI bias detection, translating complex data into actionable reports for non-technical users.
- Designed an automated reporting dashboard to communicate data-driven insights regarding UN SDGs 5 and 10.

Personal Portfolio Website Aug 2025

- Developed a responsive portfolio using modern web technologies to showcase technical projects and blog content.
- Optimized UI/UX structure to ensure cross-device compatibility and high-fidelity visual presentation.