Hamim Shafin

Wayne, NE 68787

hashaf01@wsc.edu | (312)-395-0343 | linkedin.com/in/hamimshafin | github.com/hamimshafin

ABOUT ME
- Enthusiastic about Information technology and troubleshooting problems.
- Adaptable to meet challenges, whether individually or as a team.
- Eager to contribute technical skills and problem-solving mindset to innovative projects.

EDUCATION
Wayne State College, Bachelor of Science in Computer Science   May 2026
- CGPA: 3.5/4.0
- Dean's List (Fall 2023)

CREDENTIALS
Google IT Professional Certificate   Jan 2024

https://coursera.org/verify/professional-cert/YEV7XNGB8PUU

Programming and Scripting Languages: C++, Python, Java, SQL
Technical Skills: MS Office Suite, Active Directory, Linux, Adobe Premiere Pro
Relevant Courses / Curriculars: Data Structures, Databases, Objected Oriented Programming, Networking.
Languages: Bengali and English

PROFESSIONAL EXPERIENCE
Advertising Manager
Wayne State College, Wayne, NE 68787   Sep 2023 – Nov 2023
- Facilitated discussions with local businesses to secure advertisements for the college newspaper.
- Collaborated with the editorial team to ensure seamless integration of advertisements into the publication.

Registrar/Dean's Office Assistant (Intern)
Wabash College, Crawfordsville, IN 47933   May 2023 – Aug 2023
- Maintain databases and systems used for student records, course information, and academic policies. Ensure data accuracy, generate reports, and perform data entry tasks.
- Communicate valuable information and updates through email, phone calls, or in-person interactions.
- Created an Alumni Database using Microsoft Excel to transfer the data from paper to digital, to increase Alumni outreach and make it more easily accessible for the office.

Front-Desk Representative
Wabash College, Crawfordsville, IN 47933   Feb 2023 – May 2023
- Proficiently troubleshooted issues related to library equipment, printers, and computers.
- Provided assistance and addressed inquiries regarding library resources and services.
- Demonstrated strong customer service skills by effectively resolving issues and answering questions.

PROJECTS
PINGPONG Game   Aug 2022 - Present
- Developed a Java-based Ping Pong game with JavaFX and realistic physics.
- Customization options included adjustable game speed, paddle colors, and ball designs.