Muhammad Chaudhry

muhammadchaudhary263@gmail.com | Overland Park, KS | linkedin.com/in/Muhammad-Chaudry | 409-433-7968

EDUCATION

University of Missouri-Kansas City (UMKC)   Kansas City, MO
B.S. in Computer Science, Emphasis in Cybersecurity   *Aug 2023 – May 2027*
- GPA: 3.7/4.0, Honor Roll
- Relevant Coursework: Web Development, Algorithms I & II, Digital Forensics, C++ & Python, Data Communications & Networks, Ethics and Professionalism

EXPERIENCE

Software Developer Intern   Oct 2025 – Present
Syncrostore   *Remote*
- Built ASP.NET features using DevExpress components (grids, charts, reports) to make pages faster and easier to use.
- Wrote and tuned T-SQL in SSMS (queries, views, stored procedures) to power dashboards and daily workflows; fixed SQL connectivity issues.
- Worked in Git/GitHub (branches/PRs), documented environment fixes, and added consistent theming/dark mode for a cleaner UI.

Student Assistant – Information Services   Jun 2025 – Present
UMKC   *Kansas City, MO*
- Diagnosed and resolved 50+ complex network issues using Wireshark, contributing to 99% system uptime across lab environments.
- Enforced network security protocols and actively monitored systems to detect threats, ensuring compliance with policies.
- Partnered with technical teams to streamline network operations, accelerating issue resolution and boosting reliability.

PROJECTS / CERTIFICATIONS

Web Scraper | *Python, Requests, BeautifulSoup*   Aug 2025
- Built a Python web scraper to extract product prices from e-commerce sites.
- Automated data collection and stored results in structured CSV/SQLite database.
- Implemented error handling and rate-limiting to avoid scraping failures and improve reliability.

Center of Excellence in Spatial Computing Micro-Credential   Sep 2025 – Present
- Explored geospatial data concepts using Python, R, and open-source analytic tools.
- Acquired foundational knowledge of applying AI and ML in spatial computing with AR/VR.
- Used Unity programming for AR/VR integrated with AI/ML techniques.

SKILLS

Programming Languages: Python, C#, C++, SQL, HTML, CSS, JavaScript, R
Software: MySQL, Oracle, Microsoft Office Suite, Cursor, Visual Studio Code, AWS, Kali Linux, VMware
Soft Skills: Problem-Solving, Team Collaboration, Customer Service, Communication
Activities/Volunteering: Volunteered 50+ hours with Islamic Center of North America (ICNA)
Languages: English (Fluent), Urdu (Fluent), Punjabi (Fluent)