

MONAS WAQAR

Student Software Engineering | DSA | SQL | Java

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PROFESSIONAL SUMMARY

Software Engineering student and developer with technical expertise in Python, C++, Java, and SQL. I specialize in designing clean code and developing functional software solutions. With a dedicated approach to continuous learning and problem-solving, I aim to contribute to high-impact projects that bridge the gap between complex logic and seamless user experience. Looking to connect with tech professionals and explore opportunities in software development.

WORK EXPERIENCE

Nafay Recruitment

Sales Representative

January 2024 – September 2024

- Client Relationship Management: Successfully managed end-to-end communication with potential candidates and clients, ensuring a high satisfaction rate.
- Strategic Communication: Leveraged professional communication skills to identify client needs and present tailored recruitment solutions.
- Cross-functional Collaboration: Worked closely with the recruitment team to align sales strategies with available talent pools and market demands.

Confero Constructions

Sales Representative

June 2023 – December 2023

- Lead Generation & Conversion: Identified and engaged prospective clients in the construction sector, converting leads into active project consultations.
- Market Research: Conducted basic market analysis to understand competitor pricing and service offerings.
- Customer Support: Provided detailed information to clients regarding construction services, building trust through transparent and effective customer service.

EDUCATION

Bachelor of Science in Software Engineering

University of Central Punjab, Lahore

Graduation: 2028

GPA: 3.58

SKILLS

- Programming Languages: Python, C++, Java, JavaScript
- Database Management: SQL, PostgreSQL, MySQL
- Web Development: HTML5, CSS3, Basic Backend Logic
- Soft Skills: Problem-Solving, Technical Documentation, Team Collaboration

CERTIFICATIONS

- Using Python to Access Web Data (Coursera)
- Python Data Structures (Coursera)
- Programming for Everybody (Getting Started with Python)