

Zain Ali Mughal

Mughal House, Faisal Shaheed Road, Taxila,

Contact Numbers: | 03005106507 | 03177746433 |

Email: xain301@gmail.com

University of Engineering and Technology (UET), Taxila.

Bachelor of Science in Civil Engineering:

August 2020 – July 2024

- PEC Registered Civil Engineer
- Relevant Coursework: Construction Planning and Management, Drawing Estimation and Construction, Theory of Structures, Transportation Engineering, Engineering Mechanics, Surveying, Soil Mechanics.

WORK & LEADERSHIP EXPERIENCE

NOVA City Islamabad: (Civil Engineer Manager)

Islamabad, Aug 2024– Present

- Collaborated with contractors, architects, and other engineers to ensure timely and cost-effective project completion.
- Managed end-to-end construction activities including planning, scheduling, and resource allocation.
- Conducted regular site visits to monitor construction progress and compliance with safety and environmental regulations.
- Handled subcontractor management, quality control, and daily reporting on project progress.
- Maintained clear communication between clients, engineers, and project stakeholders.

J7 Group Pakistan (Intern)

Islamabad, July 2023– Aug 2023

- Collaborated with senior engineers and architect to review blueprints and construction plans.
- Collaborated with senior team members to understand customer requirements and align services with project goals.
- Assisted with senior engineers in site visits, MEP works and Quality control department.
- Conducted regular site inspections and risk assessments to prevent hazards.

SIMCO Constructions and Developers (Pvt) Ltd. (Intern)

Taxila, PK. June 2022 – August 2022

- Participated as an intern in the site work for the SIMCO Square Project in Taxila, gaining insights into the operations of various on-site departments.
- Gained exposure to client expectations, service standards, and project delivery, forming a strong foundation for customer-focused sales roles.
- Reviewed the documentation process necessary for conducting on-site tests and monitored the operations of the batching plant, along with analyzing the engineering drawings of the building structure.

ACADEMIC PROJECTS

Final Year Project on “Performance and Evaluation of Fiber Reinforced Concrete”.

- Carried out the Final Year Project as a Group Leader of the Project.
- Collected necessary coursework required for carrying out the preparation for mix design and made necessary arrangements for experimental conduction of work.

Planning and Estimation

- Carried out the estimation and Planning of assigned project with the help of modern tools as AutoCAD and MS Excel.

Software:

- I have gone through Plan Swift, AutoCAD, ETABS, SAFE, Excel and MS Project.

SKILLS & COMPETENCIES

Worked in Management team of American Society of Civil Engineering (ASCE)

Languages: Urdu, English, Punjabi.