



IHTISHAM AYAZ

Civil Engineer

PERSONAL

Birthday: 20th February 1995

Nationality: Pakistan

Language: English, Urdu

SKILLS

Project Management

Cost Estimation

Quality Control

Communication

Planning

SOFTWARE SKILLS

MS Office

AutoCAD (2D)

ACCREDITATIONS

Municipality of Sharjah UAE

Society of Engineers Dubai

Pakistan Engineering Council

Driving license Sharjah UAE

EDUCATION

Bachelor Of Science In Civil
Engineering 2013-2017

CONTACT

Engrihtisham.7@gmail.com

+923005504812

PROFILE

Detail-oriented civil engineer skilled in all phases of construction engineering. Motivated engineer with a highly professional attitude and strong determination to perform great work. Forward thinking professional familiar with all aspects of commercial and residential construction. Well-developed critical thinking skills and ability to perform well independently or in a team.

EXPERIENCE

Pakistan Community Support Project (PCSP)

Position: Field Engineer

Donor: World Bank

Duration: Dec 2020 - Till date

- Assessment, Design, Quantity estimation and billing of Irrigation channels, Tube wells, Gravity water supply schemes, Solar water supply schemes and pressure pumps.
- Managing the delivery of the materials needed on the site.
- Supervising of skilled and unskilled labor and their payment.
- Planning construction/rehabilitation activities according to project objectives time frames and designs with coordination of project engineer.
- Supervise and provide guidance and technical support to contractor engineers.
- Provide relevant technical expertise to ensure that technical quality and standards are maintained during project implementation.
- Report regularly to project manager.
- Ensure on time completion of the tasks in line with BOQ's and designs.
- Preparation of Progress Reports (Daily, Weekly and Monthly).
- Perform any other tasks as may be assigned from time to time by the supervisor or senior management.

Herra Al Thahabiah Bldg Cont LLC Sharjah (UAE)

Position: Civil Site Engineer

Duration: Feb 2019 – Dec 2020

- Acting as the main technical advisor on a construction site for technical staff, subcontractors, crafts people and operatives.
- Checking plans, drawings and quantities for accuracy of tasks and calculations.
- Inspect the construction sites and assure completion in full accordance with the plans specifications.
- Liaising with any consultants, subcontractors, supervisors, planners, quantity surveyor and the general workforce involved in the project to keep the project on time and on budget.
- Resolving any unexpected technical difficulties and other problems that may arise in site.
- Ensuring that all the materials used and work performed are as per specifications.
- Ensure that all assigned work is completed on time and within agreed budgets.

ARC Engineers & Consultants (Pakistan)

Position: Civil Engineer

Duration: Oct 2017 – Dec 2018

- Performed initial cost of material estimation for different projects.
- Inspected sites for work done against agreed map and drawing.
- Provided technical guidance regarding structural repairs, design & construction.
- Reviewing and approving the work from consultant.
- Supervision of any subcontracted work to ensure quality and completion of work in accordance with project specification.
- Check drawing for any discrepancies and reports the same to the manager.
- Reporting about progress of work and problems if any to Principal Engineer.

Reference:

Available upon request.