ASAD Zahid

CIVIL ENGINEER

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Address # Al Qouz 4 Dubai, UAE Visa Status: Employment VISA



OBJECTIVE:

A professional hardworking and resilient Civil Engineer along with 4 years' experience in relevant field to complete construction engineering tasks, outstanding technical, communication and interpersonal skills. Possess a proven track of preparing and executing project plans, achieving high standards and satisfaction of clients and employer. Focused on environmental, safety and health issues.

ACADEMIC RECORD:

AUGUST 2018

BSC CIVIL ENGINEERING TECHNOLOGY, University of Engineering and Technology, Lahore.

Degree attested by UAE Embassy and UAE Ministry of Foreign Affairs.

AUGUST 2013

DAE CIVIL, Ahmad Hassan Polytechnic Institute, Lahore.

Diploma Attested by UAE Ministry of Foreign affairs.

PROFESSIONAL WORK EXPERIENCE:

ORGANIZATION: Airolink Building Contracting L.L.C Dubai.

Project: Golf Views Seven City JLT, Dubai

Client: Seven Tides Real Estate Development

Scope of Work: Construction of Residential Building 2B+G+5P+31+Roof Floor

TENURE: March 2020 to till date. **DESIGNATION:** Civil Site Engineer

JOB DUTIES:

- Proper follow up with my site team (supervisors and foreman) for proper execution of project according to approved drawings.
- Executed and supervised the work of raft concrete, steel work and shuttering work.
- Order the concrete and follow up
- Supervise the activities of water proofing and coordinate with respected subcontractors.
- Supervising and coordination with pilling subcontractors.
- Follow all the activities as per approved method statements, quality control procedures.
- Coordination with MEP engineers and all other staff member in all respect of work.
- Raising WIR to consultant for proceeding of further activities.
- Establish a system to ensure collaborative problem solving with the site delivery team.
- Prepare the daily, weekly and monthly progress report.
- Allocating of man power and give the plans to my site team.
- Ensured the construction safety and timely accomplishment of activities.
- Checked the quality of all material received on sites.
- Material order and follow up with procurement department
- Planed, organized and control the site.

ORGANIZATION: LAC-A&C JV

PROJECT: Revamping of D.H.Q Hospital Bhakkar.

CLINT: Infrastructure Development Authority Punjab

TENURE: July 2018 to February 2020.

DESIGNATION: Civil Site Engineer

JOB DUTIES:

- Executed and supervised the tasks of PCC, RCC, Steel work, Block work, Plaster, Tile & Stone fixing, Paint and gypsum board ceiling.
- Supervision of dismantling work as required.
- Multitasking to watch over different teams and activities at the same time.
- Handled all aspects of projects, from structural drawing to budge to deadline.

- Analyzed outcomes and written detailed progress reports.
- Excellently communicated with subordinates and got control over the site.
- Developed the site and Implemented health and safety rules.
- Allocated work to sub-contractors.
- Prepared the bar bending schedules and approved from relevant officer.
- Efficiently planned and organized the work in order to meet agreed deadlines.
- Implemented health and safety rules and overseen quality control.
- Resolved the technical difficulties on site.
- Made sure that the construction is according to the specification.

ORGANIZATION: Polecrete Spun Limited

PROJECT: Manufacturing of Prestress Concrete Spun Pole

CLINT: MEPCO WAPDA

TENURE: Aug 2013 to June 2014

DESIGNATION: Site Supervisor

JOB DUTIES:

- Assured the ratio of concrete as per specification.
- Assured all the objects of pole as per specification.
- Made the environment of site healthy and safe.
- Allocated work to sub-contractors.
- Checked and control the quality of concrete used in pole.

INTERNSHIPS:

- At under-construction Dean's Residency, UET Narowal campus. (Jan 2018 to June 2018)
- At under-construction Signature Building, UET Narowal campus. (Jan 2019 to June 2019)

FINAL YEAR PROJECT:

Use of Waste Plastic Blended Bitumen for Road Construction.

SKILLS:

Site Supervision & Management Estimation Quality Control Problem solving

Decision making Multitasking Health & Safety Critical thinking

COMPUTER SKILLS & CERTIFICATION:

Microsoft office (Word, Excel) AutoCAD Primavera P6

CAREER PROFILE:

- Adviser on a construction site for subcontractors, craftsmen, and operatives.
- Check plans, drawings, and quantities for accuracy of calculations.
- Ensure that all materials used and works performed are in accordance with the specifications.
- Oversee the selection and requisition of materials.
- Make cost-effective solutions, prices of materials and proposals for the intended project.
- Manage, monitor and interpret the contract design documents supplied by the client or architect.
- Liaise with any consultants, subcontractors, supervisors, planners, quantity surveyors and the **general** workforce involved in the project.
- Communicate and negotiate with clients and their representatives (architects, engineers) management of the site, including supervising and monitoring the site labor force.
- Plan the work and efficiently organize the plant and site facilities in order to meet agreed deadlines.
- Oversee quality control and health and safety matters on site.
- Resolve any unexpected technical difficulties and other problems that may arise.
- Broadly studied NEBOSH IOSH
- Language fluency in English, Urdu, Hindi and Punjabi.

PERSONAL INFORMATION:

Date of Birth: 17-10-1993 **Passport** # GM5177111

Religion: Islam
Marital Status: Married

REFERENCES:

Personal and professional references will be gladly furnished upon request.