

MUHAMMAD UMAR SOOMRO

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CAREER SUMMARY

- Highly motivated and challenging **Civil Engineer** Professional holding Bachelor Degree and having 04 Years Experience in the relevant field in Pakistan.
- Extensive experience in site management of multi-disciplined projects; hands on and control supervision, Cost estimating, contract negotiation and meeting difficult deadlines under pressure with limited resources.
- Maintain quality standards, understand key process issues, & ensures process improvements are implemented.
- Review documents submittals and evaluate its integrity and compliance as per project drawings specifications, Reviews approval of material and material inspections.
- Establish and maintain positive, effective working relationships and communication with Project Teams, Third Party Field Technicians, Owners, Architects and Subcontractors.

CAREER Snapshot

- May'2018–Jun'2021 **WASH/CIVIL Engineer**
Thardeep Rural Development Programme
Sindh Pakistan
- April'2017–April '2018 **CIVIL ENGINEER**
Javeed Samo & Company
United Energy Pakistan Limited Sindh Pakistan
- Jan'2017–Feb'2017 **CIVIL SITE ENGINEER**
Plants & Plants company
DHA City Karachi **Sindh Pakistan**

QUALIFICATIONS:

MA (Economics) (2017) (2nd Division)

University of Sindh Jamshoro, Sindh, Pakistan (ISO-9001:2015 Certified)

Bachelor of Civil Engineering (2016) (1st Division)

Mehran University of Engineering & Technology (SZAB) Campus khairpur Mir's, Sindh, Pakistan (ISO-9001-Certified)

DETAILED JOB EXPERIENCE

WASH/CIVIL Engineer

May'18– Jun'21

Projects: Construction of Water storage tanks, layout of PVC Pipes, Hand Pumps, Latrines, culverts, Bridges, Low cost rooms and other Infrastructure Works, Mapping and testing of communal water sources parameters in Province Sindh Pakistan.

Job Responsibilities:

- Responsible for Supervision, monitoring and quality control of day-to-day site activities.
- Coordination with independent testing laboratory and site execution team for timely approvals of works from client and consultants. Ensure all inspections are done as per Inspection and Test Plan and that these are documented on pre-defined forms and check sheets.
- Perform complete layout inspection by measuring co-ordinates, levels and dimensions such as, length, height and distance between reference points.
- Close monitoring of needed tests on site and laboratory to ensure conformity of materials and works according to contract specifications.
- Monitor on site and fresh concrete testing like concrete temperature, slump, cube casting and curing procedure of cubes at the site etc..
- Coordination with local Govt departments like Public Health Engineering Department, counsellor,PCRWR Lab,and other stack holders.
- Mapping of all available communal water sources and testing of water parameters, PH, TDS, Hardness, chemical & Biological contamination(E-coli & Total coliform) for ensuring of safe drinking water sources.

Civil Engineer

April-17 April'18

Projects: Construction of Foundations, Internal Road, drainage pipe lines, culverts, bridges Project in Oil and Gas Industry United Energy Pakistan limited Tando Adam Sindh Pakistan

Job Responsibilities:

- Responsible for supervision of complete Infrastructure, Sewerage & Water supply system as per design criteria.
- Foundation and Types of Foundation, specially in Shallow and Pile Foundation and it's design criteria
- To monitor & execute responsibilities according to the specifications, drawings & method statements.
- To ensure the quality of tasks performed is in accordance with the approved specifications, drawings, method statements and material submitted.
- To check the quality and safety on regular basis and to arrange safety meetings.
- To perform the task related to Construction supervision, Site Inspection, Progress Monitoring for Civil works, Structural works.
- To verify that the quality related to site activities are in accordance with the applicable codes and standards.
- To ensure that all inspection reports are accurate and that all attached documents are of current status.
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- To study the project drawings.
- To Review the daily activity reports from the contractor.
- To co-ordinate with client and Contractor.

Civil Site Engineer

Jan'2017– Jan'2018

Projects: Construction of ENTRANCE ROUNDABOUT, LANDSCAPING, FOUNTAIN, WATER BODIES, PLANTATION AND HORTICULTURE WORK).

Job Responsibilities:

- Executing the project as per the specifications/requirements of the clients, consultants requirements.
Setting out the works in accordance with the drawings and specification.
- Checking materials and work in progress for compliance with the specified requirements and observance of safety requirements.
- Proficient in supervising & controlling of site activities along with overall monitoring to expedite their safety providing valuable suggestions for efficiency enhancements.
- Maintaining quality procedures manual and ensure the awareness of all employees with regards to the critically of quality and the adopted standards.

OTHER DETAILS:

- Earth Day celebration April 22nd 2014 @ MUET (SZAB) Campus, Khairpur Mir's organized by Environmental Protection Agency (Second Year).
- World Environmental Day celebration June 5th 2015 @ MUET (SZAB) Campus, Khairpur Mir's organized by Environmental Protection Agency (Third Year).
- Auto CAD (2D & 3D) – 15 Days Training/Course held from (01-02-2016 to 15-02-2016) in MUET (SZAB) Campus, Khairpur Mir's. (Final Year).
- HSE (HEALTH SAFETY ENVIRONMENT), Site supervisor, Confined Space Entry, & Fire watch, trainings are done @ UEP Company during job.
- Certificate in Managing Safely validated by the (IOSH) Institution of Occupational Safety and Health.
- 02 Days Water Quality Testing and Analysis of Water Quality Parameters Using Physical, Chemical and Microbiological Techniques from PCRWR.
- 5 Days Training Of Trainers (TOT) For Community Nutrition Officers On Implementation Of WASH Activities From RSPN.

Affiliation

- Registered Engineer (RE) under Pakistan Engineering Council (PEC) at Registration No: **CIVIL/44764**
- Registered from Higher Education Commission (HEC) Pakistan, Ministry of Foreign Affairs Pakistan, & UAE Embassy Pakistan
- Equivalent certificates.

COMPUTER SKILLS:

Auto CAD (2D & 3D), MS Office, DIT, Internet & E-mail application

PERSONAL DETAIL:

Nationality: Pakistani.
Date of birth: 28/02/1993
Languages Known: English, Urdu
Current Status: Visit Visa