

SAFIULLAH Civil Engineer

Profile

Highly skilled and ambitious Civil Engineer with strong knowledge and passion for working and learning in Construction field. A dedicated leader and team player able to communicate effectively with teams in order to resolve issues and complete tasks. I am enthusiastic and hard worker seeking a challenging opportunity to further improve my skills and knowledge in field of Civil Engineering and contribute towards achieving the organization goals.

Education

<u>SSE:</u>

934 Marks with A1 Grade.

Forward Model School

From 2013 to 2014.

HSSE:

840 Marks with A Grade.

Quaid Azam Group of Schools and Colleges

From 2014 to 2015.

Bachelors:

Bachelor in Civil Engineering [CGPA=2.87] 72% With 1st division OBE based Degree.

From University of Engineering and Technology (UET) Peshawar Jalozai Campus. (From 2016 to 2020)

IELTS Test:

Overall 6 Bands

- Writing 6.5
- Reading 6.5
- Speaking 5.5
- Listening 6

Master Degree:

Master in Science (MSc). (In Progress) Discipline: Urban Infrastructure Engineering.



Phase 2, Sector J5, Street 7, H#181, Hayatabad Peshawar



03369723534 03111001096 (Whatsaap)



From Department of National Institute of Urban infrastructure Planning. UET Peshawar With C-GPA= 3.75 (course work) Started: Fall 2022

Ends: Fall 2024

Course Term Project: Sanitary system, Storm system, Detention pond design using swmm 5.2

Research Assistantship:

At National nstitute of Urban Infrastructure Engineering UET Peshawar. **Topic:** Estimation of rural domestic water demand and consumption pattern. **Awarded By:** Public Health Engineering Department Government of Khyber PakhtoonKhwa.

About Device: We assemble a Data Logger and ultra sonic sensor device to collect data from storage tanks of rural households.

Experience

MAK construction company

From 25 June 2018 to 14 September 2018

Trainee engineer.

Skyscraper Consultancy

From 18 June 2019 to 21 September 2019 Trainee engineer.

Survey Camp

From 31-01-2020 to 21-02-2020

FAZAL Amin and co Construction Company.

From 15-01-2021 to 30-06-2021

Site Engineer.

Diamer Basha Dam Project:

Currently employed with Power-China one of Chinese company Working Joint venture with FWO in Diamer Basha Dam Project as Civil Engineer. **Employer**: WAPDA

Consultant: DBCG (NesPak, ACE, MMP, MWH, POYRY, DOLSAR) Joint venture **Job Description**: Involed in PLANNING works, AutoCad works, BBS Estimation, MS Project, Documentation work etc

Registered engineer With Pakistan Engineering Counil (PEC)

<u>Reg NO</u>: CIVIL/59507

Hobbies

Site learning Reading Books Using computer Software



