

Engr. Saad Ahmed

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Address: Flat # A-1102, Rimjhim Towers, Scheme-33, Near Safoora Roundabout, Karachi.

Objectives

Seeking a challenging career in **Structural, Construction, Environmental, Water Supply and Transportation Departments** with a progressive organization which will utilize my skills, abilities and education in contributing to the development of the organization.

Experience

Research Assistant (Planning)

Directorate of Urban Policy & Strategic Planning

Planning & Development Department, Government of Sindh

November 2019 – Present

Duties and Assignments:

- Currently closely monitoring & liaising for a multisector (Health, Education, Public Health, Works & Services) Sindh Government funded project with technical support from EU funded SUCCESS program for development in 5 Districts (Currently piloting in Sujawal).
- Implementation of an approved school development scheme in Sujawal by coordinating with field teams.
- Coordinating & following up with different teams at district/provincial level (Architect & Asst. Engineer)
- Carry out analysis & making comparisons of different PC-1s and other documents and reports
- Conducting research (Literature & Web) and Gap Analysis of various projects & schemes
- Coordinating, conducting and reporting on field visits with donor & implementation teams.
- Attending seminars & writing professional document summaries
- Developing excel sheets & power point presentations.
- Day to day tasks of Microsoft office

Civil Engineering Intern

TurkPak International Private Limited

July 2017 to August 2017

Duties and Assignments:

- Learning different construction practices
- Directly reporting to the Resident Engineer
- Looking after site work
- Managing labor in different tasks

Education and Qualification:

Degree	Institution	Majors	CGPA/Grades	Year
Bachelor of Engineering (BE)	SSUET	Civil Engineering	2.89	2019 (January)
Intermediate (HSC)	Chiniot Islamia School & College	Pre-Engineering	70%	2014
Matriculation (SSC)	Chiniot Islamia School & College	Science	79.58%	2012

Academic Project(s):

- **Undergraduate Final Project:**

“Study of Repairing and Strengthening Techniques of RCC Building Damaged by Fire”

It is study and research based structural project in which we study the different repairing and strengthening techniques used when a RCC building damaged by fire.

Software Proficiency:

- Microsoft Office (Word, Excel, PowerPoint)
- AutoCAD
- ETABS

Personal Skills:

- Highly motivated and eager to learn new things.
- Strong motivational and leadership skills.
- Ability to produce best result in pressure situation.
- Excellent communication skills in written and verbal both.
- Ability to work as individual as well as in team.

Languages:

- English
- Urdu
- Sindhi

Reference:

References will be furnished upon requests.