

Abdul Munaf

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Career Objectives

I am a hardworking and ambitious individual with great passion for studying Civil Engineering. I did my BS Civil Engineering at University of Engineering and Technology Peshawar. I have excellent communication, computer and tutoring skills, enabling me to effectively communicate and facilitate a wide range of people. I am seeking to land a challenging career path where I can put into practice my knowledge, skills and learnings, ultimately benefiting the operations of the institute that I work for.

Academic Qualifications

BACHELOR OF SCIENCE

Aug 2019-Jul 2023

University of Engineering and Technology Peshawar

Degree: B.S Civil Engineering

Status: Completed

Result: 3.81/4.00 CGPA

Marks percentage: 95.25%

INTERMEDIATE

Jul 2017-Aug 2019

Peshawar Model Degree College boys-1 Dalazak Road

Degree: F.sc (Pre-Engineering)

Major: Engineering

Status: Completed

Result: 924/1100

Marks percentage: 84%

MATRICULATION

April 2015-Jul 2017

Govt High School No.1 Tangi.

Degree: Matric

Major: Science

Status: Completed

Result: 932/1100

Marks percentage: 84.73%

Research Direction

- Strengthening & Retrofitting Strategies of Foundation
- Experimental testing Model in Laboratory.
- Focus on the response of footing to static loading.
- Strength Enhancement of footing.
- Etabs & Sap2000 Modelling
- Structural Health Monitoring

- Structural Analysis of Sustainable Structures

Final Year Project (FYP) and Academic Projects

1. Title:

Strengthening and Retrofitting Strategies of Foundations

2. PROJECT TO DEVELOP A BUILDING INFORMATION MODEL OF C&WD KP STANDARD SCHOOLS

Task: Communication and Works Department of Khyber-Pakhtunkhwa's (CWD KP) Central Design office (CDO) wing and Department of Civil Engineering, UET, Peshawar have worked together to develop 15 types of standard designs of primary (1, 2 kanals) and secondary (4, 8 kanals) schools for a variety of earthquake zones and bearing capacities of soils.

Internship Projects

1. STRUCTURAL HEALTH ASSESSMENT AND SOLUTION:

Subject: TO INVESTIGATE THE STRUCTURAL HEALTH OF 13 STOREY BUILDING AND PROVIDE SOLUTION IN B-17 ISLAMABAD

ACTIVITY: "DATA COLLECTION REGARDING IRREGULARITIES IN STRUCTURAL COMPONENTS AND DRAWING PLANS FOR EACH STOREY AND COMPARING IT TO THE PRE-MADE DRAWINGS"

Professional Experience

1. INTERNSHIP

Aug 21-Oct-24

- Two Month Experience of Civil internee Engineer at Abbasy & Associats consulting Architects & engineers

2. INTERNSHIP

Sep 20-Nov-21

- Two Month Experience of Civil internee Engineer at Abbasy & Associats consulting Architects & engineers

VOLUNTEERING

2019-2022

- President at volunteering
- Member and Blood Doner at "LET'S HELP WELFARE SOCIETY"
- Helped infected people during covid-19 while providing food, medicine, shelter etc.
- Helped needy people in devastating floods of 2022 by providing shelters, food, medicine etc.

Skills

- Microsoft office (MS Word, Excel, Power Point)

- E-learning (BIM from Coursera, Dynamo from Coursera)
- Computer software package (CSI SAP 2000 and ETABS)
- Computer Programming (PYTHON)
- Computer software package (QGIS)
- Computer software package (AUTODESK AUTOCAD)
- Computer software package (AUTODESK REVIT)
- Computer software package (REVIT DYNAMO)
- Computer software package (CIVIL 3D)
- Online Projects

Personal Data

- ✓ **Father's Name:** Tasleem Khan
- ✓ **Date of birth:** August 14th, 2001
- ✓ **CNIC No:** 17102-0635436-7
- ✓ **Nationality:** Pakistani
- ✓ **Marital status:** Single
- ✓ **Domicile:** Charsadda
- ✓ **Permanent Address:** Mulyno Kaly, College Road Janokai, Tehsil Tangi,
District Charsadda