

Curriculum Vitae



DANIYAL ZAFAR

Father's Name: ZAFAR AHMED

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PAKISTAN Cell# +92-3161203928, +92-3329296839**

Email: danizafar6@gmail.com

PEC Registration No: Civil/54825

ACADEMIC QUALIFICATION

Bachelor of Science in Civil Engineering

B.E Civil Engineering, 2015-2019

Sarhad University of Science and Information Technology, Peshawar-Pakistan
CGPA: 2.77/4.00

Diploma in Information Technology

DIT, 2017

Government College of Management Sciences, Peshawar-Pakistan

Marks: 1291/1400, **(Top Kpk Board of Technical Education)**

Higher Secondary School Certificate

F.Sc (Pre-Engineering), 2013-2015

Peshawar Model Degree College, Peshawar-Pakistan

Marks: 799/1100, 1st Division

Secondary School Certificate**Matric (Science), 2011-2012**

Peshawar Model School, Peshawar-Pakistan

Marks: 797/1050, 1st Division

Communication Skills

Proficiency in English, Urdu, Pashto, Hindko

Software

AutoCAD, C++, MS office

Seminars And Workshops Attended:

- Attended PEC CPD Short Course on Dispute Resolution in Project Procurement and Construction Management at City University Peshawar on December 25, 2015.
- Attended PEC CPD Workshop on Entrepreneurship and Basic Supervision Of Construction Projects at CUSIT Peshawar on February 8, 2016.
- Attended PEC CPD Short Course on Construction Quality Management System
- At CUSIT Peshawar on May 5, 2016.
- Attended PEC CPD Short Course on Role of Traffic Management during Infrastructures Development at Metropolitan Areas.
- Attended 2days PEC Workshop on Outcome-Based Education (OBE) and Implementation on February 11-12, 2018.

Publications

- Daniyal Zafar, Detail study Of Different Cracks and Failure of Bitumen or Asphalt, 4THINTERNATIONALMULTIDISCIPLINARY RESEARCH CONFERENCE Global Prosperity through Research & Development October 9th - 11th 2018 | Peshawar-Pakistan.

- Daniyal Zafar, Muhammad Umar Farooq, Remedial Measures For Reducing Rate Of Road Accidents, 3rd International Conference on Emerging Trends in Engineering, Management and Sciences (ICETEMS-2018) October 18-19, 2018.

Final Year Project

- Comparison of the Virgin Bitumen And Aged Bitumen By Using Rejuvenators

EXPERIENCE

Associates In Development Pvt Ltd	Pakistan	September-2019 to Till-Date
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Job Title: Trainee Engineer

Client: C&W

Project: Arbab Naiz Stadium Peshawar Renovation

JOB RESPONSIBILITIES:

- Proper Checking Shuttering Level of Columns, Beams, Slabs, Shear Walls, and Stairs.
- Marking of Level for beams Bottom and Also for PCC by Auto Level.
- Checking of No and Spacing of Steel Bars i-e Extra Bars, Main Bars, Distribution Bars, Strips in Beams, Overlapping Length in Columns, Beams, Slabs, Shear Walls, and Stairs According To Drawing.
- Spacer Or Cover Block Checking in Columns, Beams, Slabs, Shear Walls, and Stairs According To Drawing.
- Concrete (PPC & PRC) Workability, Filling, Levelling of Slabs and Beams, Plumb Bob of Concrete Columns, Vibrator Use and proper Ratio Checking of Concrete.

- Bricks Water Absorption and Levelling Checking.
- Daily Man Power Report, Daily Progress Report and Inspection Request Report.
- Preparing Bar Bending Schedule.