FURQAN KASHIF

PERSONAL INFORMATION

Name : Furqan Kashif

Nationality : Pakistani

Date of Birth : 21st June, 1999

Address : Bneid Al-Gar, Block 2, Street 78

 Marital Status
 : Single

 Passport No.
 : BE4842782

 Civil ID No.
 : 299062100866

 Contact No.
 : 00965 99579554

E-Mail : Furqan.kashif56@outlook.com

WORK EXPERIENCE

Civil Site Engineer at CMA Engineering & Construction (PVT) Ltd.

July 2021 - September 2021

Lahore, Pakistan

- Monitored execution of contract work for compliance with design plans and specifications.
- Estimated quantities during project planning to support budgeting and costing.
- Supervised and monitored daily tasks of subcontractors.

Intern at Pyramid Consulting & Engineering Services

June 2020 – *September* 2020

Lahore, Pakistan

- Completed accurate engineering calculations for weights, loads and other metrics using digital methods.
- Assisted drafters in developing structural design using computer-assisted design (CAD).

Intern at MK Engineers & Consultants Pvt. Ltd.

June 2019

Lahore, Pakistan

- Analyzed problems, identified solutions and made decisions.
- Sorted and organized files, spreadsheets and reports.

EDUCATION AND QUALIFICATIONS

National University of Sciences and Technology (NUST)

Bachelor in Civil Engineering – GPA: 3.32 (83%)

2017-2021

Islamabad, Pakistan

International School of Pakistan, Kuwait

2003-2017

Kuwait

SKILLS

Software: Primavera P6, PlanSwift, Bluebeam Revu, Microsoft Excel, Word and

PowerPoint, ETABS, Autodesk AutoCAD, Autodesk Revit, Dynamo.

Languages: Fluent in Urdu/Hindi and English, conversational in Arabic.

LIST OF RECENT PROJECTS

Worked as a Civil Site Engineer on Following Project.

Plaza in Yateem Khana Chowk, Lahore

Six (06) storey building.

Built up area of building approximately 9.650 sft.

Worked as a Structural Design Team Member on Following Projects.

±660kV Matiari-Lahore HVDC Transmission Project

Plaza in DHA, Lahore

Seven (07) storey building.

Built up area of building approximately 1,800 sft.

Pharmaceutical Building in Kot Lakhpat, Lahore

Three (03) storey building.

Built up area of building approximately 10,300 sft.

Punjab Group of Colleges - Al Rehman Garden Campus

Three (03) storey building.

Built up area of building approximately 3,500 sft.

Masjid in Pattoki

Two (02) storey building.

Built up area of building approximately 1,200 sft.