

ABDUL AHAD

CIVIL ENGINEER



CONTACT

Address: House#557/19,
Street#13, Service road, Sadiqabad,
Rawalpindi, PAKISTAN
Phone: +92 3049892748
Email: aahad9426@gmail.com
LinkedIn: [linkedin.com/in/abdul-ahad-808986185/](https://www.linkedin.com/in/abdul-ahad-808986185/)

Software & Skills

- Microsoft Office
- AutoCAD
- Civil 3D
- Autodesk Revit
- Primavera P6
- ETABS
- Project Management
- Computer Skills
- Team Leader
- Ability to Work under pressure

LANGUAGES

- English
- Urdu
- Punjabi

HOBBIES

- Playing Cricket
- Esports
- Reading Books
- Design

PROFILE

A highly talented, skilled, and dedicated civil engineer. Professional presence with the ability to work independently with very little supervision. A motivated individual who is committed to delivering the highest quality service in challenging environments. Focused on environmental, safety, and health issues.

EXPERIENCE

Site Engineer, Al Shaheen Constructors

JULY 2021 - PRESENT

- Construction of 24 storey mega-mall.
- Construction of underground water tank.
- Implementation of engineering drawings. Preparation of Bill of quantities (BOQ).

Intern, SIMCO Construction and Real Estate Developers

FEBRUARY 2021 - MAY 2021

- Managed the operations and construction of multiple project sites.

Design Intern, DESIGNMEN Consulting Engineers

JULY 2019 - SEPTEMBER 2019

- Road analysis of motorway(M2).
- Performed several tasks at different departments of Designmen in, Structural, Infra Structural, Quantity surveying, and Project management fields

EDUCATION

Bachelor in Civil Engineering, COMSATS University Islamabad, Wah campus

SEPTEMBER 2017 - JULY 2021

Graduated with a GPA of **3.21**

F.S.C, Steps College

SEPTEMBER 2015 - APRIL 2017

Passed with an **A+** grade

Matriculation, Rawalpindi Grammar School

April 2013 - MARCH 2015

Passed with an **A+** grade

ACADEMIC PROJECTS

Geometric Design of Road Network

Virtual survey of an area using Google Earth pro & Global mapper to develop a geometric design of a road network using AutoCAD Civil 3D. It includes Road profiles, Road alignments, Road cross-sections, Intersections, Roundabouts, cut and fill reports with AASHTO checks.

Design of Sewerage System

Design of sewerage system of Medina society on AutoCAD and MS Excel sheets (Hydraulic method formulas).