



MUHAMMAD HASSAN ZAFAR

Civil Engineer

CONTACT

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Address:
Abu Dhabi, United Arab Emirates

PERSONAL

DOB: 11 October 1989
Nationality: Pakistan
Religion: Islam
Marital Status: Married

PROFESSIONAL SKILLS

Microsoft Office
Auto CAD
Primavera
SAP 2000

LANGUAGE

English
Urdu
Punjabi
Arabic



PROFILE

Qualified and highly efficient Civil engineer with 10 years of experience working with well reputed establishments in the United Arab Emirates. Extensive experience in the field of civil engineering and construction covering broad range of activities for multi-storey buildings and Infrastructure, includes: road and road structures, tunnel supervision, retaining walls and drain works.

Highly organized individual with deep understanding of field works, possess in-depth technical knowledge of various construction industry codes, standards and practices. A resourceful and result oriented team leader and player with excellent interpersonal and decision making skills with positive approach to problem solving.



AREA OF EXPERTISE

- Site Supervision
- Quality Assurance Quality Control
- HSE at Site
- Site Resource Management
- Coordination with MEP
- Site Inspection & Nonconformance Issues
- Methods Statement
- Shop Drawings & Technical submittals



EXPERIENCE

Avantgarde Architects and Engineers Consultants

Civil Inspector

January 3rd, 2022 – Present

- Traditional Souq Project (Infrastructure, Souq building, Seafront building, Landscape and Marine Works) near Sheikh Zayed Grand Mosque.**

Consultant: Avantgarde Architects and Engineers Consultants

Client: Abu Dhabi Municipality, AlQudra Holding

Project Area: 300,000 sq.m

Key Responsibilities:

- Inspections at site
- Review shop drawings
- Review method statements, pre qualifications, test reports and technical submittals

EDUCATION

Bachelors in Technology (CIVIL)

New Ports Institute of
Communications and
Engineering
2009 - 2012

Diploma in Civil Engineering

Govt. College and
University of
Technology, Rasul
2007 - 2011

Schuster Pechtold Consultancy

Civil Inspector (Structural & Architectural)

October 2018 –December 31st, 2021

- **Construction of G + 6 floors 62 typical residential buildings, Al-Wasl village, Al Qusais Industrial area V**

Consultant: Schuster Pechtold

Client: Al-Wasl

Key Responsibilities:

- Inspections at site
- Writing reports and nonconformance issues
- Liaise with client's staff with respect to site progress and approvals
- Writing, sending and receiving all kinds of letters
- Well aware of NOCs and specifications
- Proactive role in health and safety environment at site
- Review method statements, technical submittals and shop drawings

Al-Faraa General Contracting Co.

Project Engineer

February 2017 – September 2018

- **Construction of B + G + 39 & 29 typical floors commercial and residential buildings, Dubai Creek Harbor**

Consultant: DAR (Design & Architect Bureau)

Client: Al-Wasl

Key Responsibilities:

- Supervision at site
- Material ordering and plant management
- Writing requests for inspections and attending consultant, client and authority inspections
- Making BBS and follow up with structural department for preparing of specifications and shop drawings
- Interacting with HSE, QAQC, commercial, MEP, Planning and Technical departments with respect to implementation and requirements for the activities
- Getting approvals and well aware of third party certificates and inspections

Al-Naboodah Contracting Co.

Site Engineer

May 2013 – January 2017

1- Construction of Mixed Use Buildings, 3B+G+M+32, 28, 22 & 12 typical floors hotel, residential, offices and service towers

Consultant: Al-Arif

Client: Al-Rostamani

Trainings:

- Third party certificates
- Scaffolding erection inspector
- QAQC trainings
- Letter writing
- QMS training

Key Responsibilities:

- Supervision of enabling works, dewatering, pile head treatment, earth works and supports around pit
- Supervision of block masonry, waterproofing, reinforcement and concrete for pile caps
- Supervision of superstructure formworks, reinforcement, slip formworks and post tension slabs
- Achieving and maintaining safety and quality with progress

2- Development of facilities in Naad-al-Sheba Sports Complex; Construction of football field, landscaping, roads and services

Consultant: Dar-al-Handasa

Client: RTA

Key Responsibilities:

- Supervision of earth works and testing of materials
- Supervision for storm drainage, sewer drainage, irrigation, firefighting lines, electrical 11kV, 132kV, fiber optic main lines, manholes, JRC chambers, pavements, roads, road structures, landscaping, street lights and flood lights for football ground
- Material, plant and resource management
- Coordination with MEP, safety and Quality control consultants for obtaining permits for work and NOCs

3- Construction of underground tunnel, Abu Dhabi Airport

Consultant: Jacobs and Rambol

Client: A.D.A.C

Key Responsibilities:

- Supervision of earth works, formation levels and testing
- Supervision of substructure, waterproofing and dewatering
- Supervision of formworks and interaction with suppliers for third party certificates
- Setting up of short term goals and reporting to construction manager for site works
- Making pre pour concrete plans and casting of base rafts, walls and slabs of tunnel