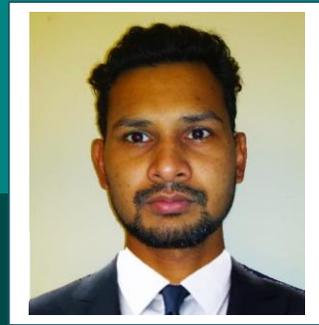


NADEEM HAIDER

CIVIL SITE ENGINEER



Contact: +971563921231
Email: nhaider8871@gmail.com
Address: Dubai, UAE

Career Synopsis

A highly talented and dedicated **Civil Engineering graduate (3 YEAR Exp)** with various experience and comprehensive understanding of Civil engineering, Quality Work and building construction knowledge. Possessing a good team spirit, deadline orientated and having the ability to produce detailed technical specifications from client requirements. Keen to find a challenging & suitable engineering position with an ambitious company that offers opportunities for career development and advancement.

Finely tuned experience and technical skills with dedication to clear communication and presentations. Polyglot (**English, Urdu and Hindi**) with ability to establish and maintain effective working relations in multi-ethnic or inter-disciplinary teams either as an effective team leader or member of the team.

Career Objective

Seeking to apply my proven experience and technical skills at an esteemed Civil engineering organisation or entry-level position in the field of Construction design engineering and ultimately initiate a career as a full time Engineer.

Career Snapshot

Dec 2019 - Present	CIVIL SITE ENGINEER I zone Contracting LLC Dubai, UAE Civil Site engineer
Aug 2018 - Nov 2019	Lodha group of construction, Mumbai, India Major training
Jul 2017 - Dec 2017	PWD Hospital project Bhopal, India

Key Competencies Career

- Civil Engineering
- Extensive knowledge in AutoCAD
- Familiar with DEWA, SEWA, ADDC regulations and standards.
- Experience in fire alarm system designing as per Edward system.
- Familiar in DCD and SIRA regulation.
- Expertise in Ladder programming
- Leadership Qualities
- Advanced Communication
- Decision-Making Capability
- Great Customer Interaction
- Problem Solving
- Team Work
- Project Management.
- Quality Management
- Technical Information
- Initiative & Resourcefulness

MAJOR PROJECT

- **EMAAR Beach vista**, Dubai, UAE (Dec-19 to present)
Client: EMAAR Properties PJSC
Consultant: KEO International consultants
- **Golden Dream project** Navi Mumbai, India (Aug-18 to Nov-19)
Client: Lodha Group of construction.

Academic Qualification

B E in Civil Engineering
Radharaman Engineering collage. (RGPV Bhopal, India) Aug 2014- May 2018
(7.3 CGPA)

Intermediate
National collage Barauli (Bihar India)
May 2012 - Mar 2014

Matriculation
Bihar Secondary educational board (Bihar India) May-2012 (72%)

Computer Skills

Excel , MS WORD , HTML, CAD/CAM, ANSYS, ADOBE, Microsoft Office programs

Personal Information

Nationality
Indian

Marital status
Single

Father name
Ali Haider

Mother name
Hameeda Parween

Date of Birth
20/04/1996

Language
Good in English, Hindi, Urdu

Passport detail
Passport Number- S4263717

Visa Status
Resident (issued on Dec-19)

Occupational Profile

CIVIL SITE ENGINEER (Emmar beach vista project Dubai UAE Dec-19 to present)
I zone Contracting L.L.C, Dubai, U.A.E

Job Responsibilities:

- Coordinating and directing construction worker and subcontractor.
- Ensuring quality construction standards and use of proper construction technique.
- Responsible for daily activity report and daily progress report.
- Resolve site issue and find technique to solve out.
- Ensuring all material being summited used and work performed are as specification and schedule. .
- Creation of shop drawing BOQ and revision for the going works and some works to be adjusted.
- Attending all quality inspection for rectification at same time to make batter quality.
- Ensure operations related activities are performed in compliance with company standard and regulations.
- Handling of Architectural work, block work, plaster work, paint, ceiling, tiles as finishing work will be completed as per ITP and specification of the project.
- Monitoring of the quality control activity and perform material inspection.
- Maintain the activity,monthly progress log.
- Coordination for closing NCR, SOR raised by consultant.

Civil site engineer (Aug-18-Nov-19)
Golden dream project, Navi Mumbai India

Job Responsibilities:

- To work check progress of work.
- To check work according to key plan.
- To check steel lapping banding schedule.
- Coordination with management to check the quantity of material.
- Organize and report test results
- Performs specialized inspection
- Perform other job assigned by management.
- Actively participate in client programs.

Major training (May-17-Sep-17)

Bhopal

- To work for all testing on site slump cone test study for bar bending schedule.
- To Study Plan drawing elevation drawing.
- To check concrete mixture ratio.
- To knowledge about curing plastering level Check FFL SSL

Courses & Certifications

- ❖ AUTO CAD
(Apex Institute, Bhopal, Madhaya pradesh, India.)
- ❖ QA/QC
(Study Point Institute, Delhi India.)

Declaration

I hereby declare that all above given information are true to best of my knowledge and belief