



# ADARSH B SHAH

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## Jr. Site Engineer

An achievement-driven professional targeting assignment in **Civil Engineering** with an organization of high repute  
**Location Preference: UAE**

## Profile Summary

- A goal-oriented professional with **nearly 1 year** of experience in **Civil Engineering**
- Currently working as a **Jr. Site Engineer** with **Kamal Contracting, Anand**
- Expert knowledge of civil engineering and awareness towards safety measures & quality parameters
- Skilled at operating the civil engineering equipments such as Excavators, Drill Rigs, Cranes, Mixers and so on
- Ability to communicate to pacify aggrieved clients and maintain cordial relations with all associates
- High standards of precision and detailing that help to maintain accuracy & follow safety measures in work
- Comfortable traveling extensively and the ability to sustain harsh weather conditions
- An effective communicator with good interpersonal skills and possess capability to work under pressure

## Core Competencies

**Project Planning & Execution**  
**Techno-commercial Operations**  
**QA, Cost Control**

**Construction & Site Management**  
**Contract, Sub-contract Admin**  
**Risk Management**

**Resource Management, Budgeting**  
**Tendering, Bidding, Pricing**  
**HSE Management**

## Organizational Experience

**Kamal Contracting, Anand**  
**(Government Tender)**

**Jr. Site Engineer**

**Sep'17-May'18**

### Role:

- Assisted the chief site engineers in monitoring the progress of the road construction projects and guided the project teams
- Observed the construction site and ensured that all safety norms & quality measures are being followed
- Ensured that the project proceeds on time; arranged for working overtime if the project is lagging behind
- Looked after the construction of Roads, Sewage, Electricity Backup, Pavements in addition to actual building of structure
- Surveyed the site and ensured that the land is levelled accurately and measured before placing the supporting rods
- Interpreted the planned designs and blueprints to the workers and marked the actual location on site

### Highlights:

- Reviewed contractor-submitted information, including risk assessments; technical queries; method statements; quality plans; and inspection & test plans
- Involved in Stage 3 Road Safety audits
- Assisted in carrying out final inspections relating to sectional completion of the works
- Coordinated with contractor regarding production of Health & Safety File, As-built Records and Maintenance Manuals

## Key Achievements

- Nominated as Core Committee Member for "Technoplish" at DJMIT, Mogar (Mar'17)
- Selected as Core Committee Member for "Garba Night" at DJMIT, Mogar (Oct'16)
- Event Coordinator of "Traffic-o-Ness" in Technoplish 2016 at DJMIT, Mogar in March 2016
- Won Best Photography in Spandan at DJMIT, Mogar (Mar'17)
- Acquired Best Photography in Spandan at DJMIT, Mogar (Mar'16)
- Participated in "Bridge to Brewa" event of UDAAN at BVM, V.V Nagar (2013)
- Published a research paper on "Experimental Study On Durability Properties of M30 Grade of Superconcrete" at IJARIE

## Academic Details

2017                      B.E. (Civil Engineering) from Gujrat Technological University (CGPA-7.85)

## Certification

- Certified in Cad Software, Revit, Civil 3D (2018)

## Technical Skills

- MS (Office, Exile, PowerPoint, Project)
- Cad Software: Revit 2018, Civil 3D
- Operating System: MacOS and Windows 2003, 2007, 2008 & 2010
- MacOS Software: Keynote, Numbers, Pages, iTunes, Imovies
- Editing Software: Photoshop Cs6, View NXD , Nikkon Software, Movie Maker
- Technical Knowledge on Transportation: Urban Transportation, Highway , Railway and Aviation Management

## Academic Projects Undertaken

**Title:** Construction, Planning, Scheduling, Monitoring of a Residential Building using MS Project (B.E 7<sup>th</sup> Semester)

**Duration:** Jun'16-Jan'17

**Description:** Conducted UDP project at Svyam Symphony, Anand; prepared bar charts using MS project and reduced delay.

**Title:** Experimental Study on Durability Properties of M30 Grade of Super Concrete (B.E 8<sup>th</sup> Semester)

**Duration:** Jan'17-May'17

**Description:** Checked durability adding GGBS and also tested acid attacktest..

**Title:** Conjunction Study in Urban Area (B.E 6<sup>th</sup> Semester)

**Duration:** Jun'15-Jun'16

**Description:** Performed traffic Survey at anand related to traffic density.

## Seminar/Workshop Attended

- Attended GUJCO Seminar on "Total Station using" At DJMIT (Feb'17)
- Joined GUJCOS Seminar on "Earthquake resisting building" At DJMIT (Mar'16)
- Participated in workshop on "Advanced Techniques in Surveying" at DJMIT (Aug'13)
- Organized a workshop on "Traffic awareness" at DJMIT (Jan'16)

## Personal Details

Date of Birth: 7<sup>th</sup> December 1994

Languages Known: English, Hindi & Gujarati

Address: 12, Sunrise Vatika Society, Behind 22 Gam School, Vallabh Vidya Nagar, Anand-388001, Gujarat

Driving Licence: Valid Driving Licence, issued in India