

# MOHAMMED SHADAB UDDIN CIVILENGINEER

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### **KEY SKILLS:-**

- ♦ Ability To Work Under Pressure.
- Dedicated And Self Motivated To Succeed.
- Good Planning And Time Management.
- Self-Motivated And Hard Working.
- Enjoy Responsibility And Challenges.

# **CAREER OBJECTIVE**

To have an impact on the organization by utilizing my experience and skills to the fullest, Taking the job with a sense of responsibility and making contribution by learning and working productively willing to work as a key player in the challenging and creative environment.

## PROFESSIONAL QUALIFICATIONS:

BACHELOR IN CIVIL ENGINEER JAWAHARLAL NEHRU TECH-NOLOGICAL UNIVERSITY HYDERABAD

DIPLOMA IN CIVIL ENGINEERING, STATE BOARD OF TECHNICAL EDUCATION AND TRAINING TELANGANA.

# **BRIEF OVERVIEW:-**

# (5 YEARS OF INDIAN EXPERIENCE)

- Having over 5 years of result oriented with extensive experience in the field of construction.
- ➤ Having Good level of computer literacy in Windows, Excel, MS-Project and other Microsoftproducts and good understanding of AutoCAD.
- Generating reports and forecasting.

## **WORK EXPERIENCE:-**

Company name :- U.B.S Infra Projects Pvt. Ltd – Guntur, India

Project :- Strengthening of Nizamabad-Bodhan road and

**Bridges Of Nh-63 Extension Under EPC MODE** 

**Designation** :- Civil project Engineer

**Work duration**:- **November 2019 TO December 2021** 

## NOV2019-DEC2021

- Assist in planning, coordinating and executing engineering projects.
- Understanding of AutoCAD drawings (Plan and elevation) of road bridges,
- Prepare bar bending schedule as per drawing
- Executing works as per drawing at site.
- > Reporting to the Project Manager.
- Communicating with foremen and labor for executing works.
- ➤ Checking steel Reinforcement & shuttering before concrete pour.
- Maintaining concrete pour cards and IFC Drawings.

# PERSONAL PROFILE

Name :- Mohammed Shadab Uddin

Father :- Mohammed Iqbal Uddin

Gender :- Male

Nationality:- Indian

Martial :- Single

Languages: - Urdu, English, Hindi, Telugu

Visa Status: - Valid

Mobility :- Willing To Travel As Per

Requirement On The Job

### **DECLARATION**:-

I Here by Declare That All The Information Given Here Are True In Best Of My Knowledge And Belief.

Mohammed Shadab Uddin

#### **WORK EXPERIENCE:-**

Company Name :- Edge Technologies - Hyderabad, India.

**Project** :- Constructions Of GBT And RTT Foundations

(Telecom Projects)

**Designation** :- Civil Site Engineer

Work Duration: -November 2016 TO October 2017

## **ROLE PLAYED ON SITE**

## NOV2016-OCT2017

Ground Based Towers Foundation (GBT) Are Erected On The Ground With A Height Of 40 Meters To 80 Meters.

Roof-Top Tower (RTT) On The Other Hand, Is Placed On The Terrace Of High-Rise Buildings Particularly In Urban Areas

- ➤ Checking Of Building Stability For Roof Top Tower
- Checking Of Drawing For RCC, Steel Structure And Executions For Foundation
- ➤ Fencing Of All Types Of Telecom Towers
- > Checking Of Earth Pits,
- Checking Steel Work Of Foundation, Beam, & Column Before Concreting.

#### **WORK EXPERIENCE:-**

Company Name :- SCR (S.CHANNA REDDY) Constructions –

Hyderabad. India,

**Project** :- South Central Railway projects

**Designation** :- Civil Site Engineer

**Work Duration**: December 2014 To September 2016

## **ROLE PLAYED ON SITE**

#### **DEC2014-SEP2016**

- Execution Of Earth Work As Per Drawing For Formation by Using Auto Level.
- > Execution Of Earth Cutting Work.
- > Checking Of Soil SBC and Replacement of Soil.
- ➤ All Test Done On Site as Per The Given Drawing.
- ➤ Vibrating On Soil to Get Soil Harder, Consolidation Work Done While Vibrating.
- Maintaining Concrete Grades as Per the Drawing for Railway Bridge
- ➤ Preparation Of Weekly & Monthly Report And Submit To Client Consultant& DepartmentManager For The Same.