**CURRICULUM VITAE**



**SAMEER**

[sameer.382475@2freemail.com](mailto:sameer.382475@2freemail.com)

Sharjah, UAE.

**CAREER OBJECTIVE**

To obtain a challenging position with a technology and growth oriented company to significantly contribute to the success of an organization by utilizing my knowledge of Civil Engineering.

**EDUCATIONAL QUALIFICATION**

**Master of Science (M.Sc.) in Construction Management**. Loughborough University, United Kingdom

LE11 3TU. (2017)

* Completed a research on Risk management in projects.

**Bachelor of Engineering (Civil),** K.B.N College of Engineering. VTU, Belgavi. (2015)

* Completed a research on structural analysis of multi-storey residential building using STAAD Pro.

**EMPLOYMENT HISTORY**

**Experience**  : **1 year and 6 months experience.**

**Experience Summary** : Planning, execution, inspection, supervision & quantity surveying of

various projects such as, Villas, multi-storied residential buildings and

commercial complexes.

**July 2015 to August 2016** : **Roman Builders and Consultants , Gulbarga India.**

**Designation** : **Site Engineer**

**Projects** :Multi-storeyed Residential and Commercial Buildings and Villas.

**Job Responsibilities** :►Inspection, supervision and progress monitoring of construction works as per design drawings and specifications.

►Controlling quality and workmanship of all the activities on site. Adhere implementing QA/QC procedure as approved and set out in the Project Management Plan.

►Responsible to carryout overall general routine site inspection as well as inspection on request by contractor for all the construction & installation activities on site and verify compliance with approved drawings and specification.

►Preparation of bill of quantities (BOQ), bill of materials (BOM), checking and verifying measurements, variations and claims.Certifying the payment certificates.Co-ordination with design and drawing section for preparation of project drawings.

**Feb 2018 to July 2018** : **Roman Builders and Consultants, Gulbarga India.**

**Designation** : **Site Engineer/Planning Engineer.**

**Projects** :Multi-storeyed Residential and Commercial Buildings and Villas.

**Job Responsibilities** : ►Controlling quality and workmanship of all the construction activities at site as per design, drawings and specification.

►Undertake general site inspection and routine checking of construction and installation activities, safety and housekeeping.

►Overall site inspection of contractor’s construction and installation activities when notified by the contractor. Verify compliance with approved drawings and specifications. Issuing NCR/ site instructions for any work not complying with specification and also approved proposed remedial measures for the same.

►Reading, referring and implementation of project specification.

Conducting/attending progress review and Co-ordination meetings with Contractor and client.

►Preparing progress reports and necessary correspondence via Primavera P6 and Microsoft Excel.

**SKILLS AND ACHIEVEMENTS**

* **Software skills : Primavera P6(R 8.2)**

**Ms Project**

**Asta Power project**

**AutoCAD**

**Ms Office (Word, Excel and PowerPoint)**

* Completed a Teamwork and Leadership Course at the Hallow ford Centre, Peak District, UK from 21st October to 23rd October 2016.
* BREEAM accredited graduate.
* Extensive knowledge of Risk analysis of construction projects.

**PERSONAL DETAILS**

Date of Birth : 3rd January, 1994.

Religion : Islam.

Nationality : Indian.

Marital Status : Single.

Languages Known : Fluent in English, Urdu and Hindi.

**Driving License Details** : Issued by regional transport authority of India

Date of issue : 09-04-2013

Date of expiry : 08-04-2033

**PASSPORT DETAILS**

Date of issue : 27/12/2012

Date of expiry : 26/12/2022

Place of issue : Bangalore, India.

Visa Status : Visit visa

**DECLARATION**

I, hereby declare that above mentioned information is true and correct to the best of my knowledge and

I shall bear the responsibility for the correctness of the above mentioned information.