


# AMEER SUHAIL

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## CONTACT

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## SKILLS

- Sincere and flexible to any work environment.
- Self-motivation and passion to succeed.
- Ability to work independently, effectively, and efficiently.
- Highly motivated and eager to learn new things.
- Can handle multiple projects or activities effectively.
- Highly disciplined  
Hardworking and dedicated.
- Adapt well to changes.
- Manages pressures at workplace
- Fast learner and flexible.
- Love to work round the clock.

## OBJECTIVE

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Obtain a position at the company where I can maximize my pragmatic skills, quality assurance, program development, and training experience.

## EDUCATION

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### **B.E (CIVIL)**

Sahyadri College of  
Engineering, Mangalore

VTU BELAGAVI

### **2<sup>nd</sup> PUC**

Carmel Convent PU College,  
Modankap, B C Road

STATE BOARD OF KARNATAKA

### **S.S.L.C**

Infant Jesus English  
Medium School,  
Modankap, B C Road

STATE BOARD OF KARNATAKA

## CERTIFICATIONS AND COURSES

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- MS OFFICE
- 2D MODELLING USING AUTOCAD
- BASICS OF C PROGRAMMING
- BASICS OF STAAD.PRO

## LANGUAGES

- ENGLISH
- HINDI
- KANNADA
- MALAYALAM

## PERSONAL DETAILS

- 📄 Nationality : Indian
- 📄 Birth Date : 8<sup>th</sup> May 1995
- 📄 Marital Status : Single
- 📄 Passport No. : N3053241
- 📄 Religion : Muslim

## EXPERIENCE

- Worked as QC Engineer under Iconica Constructions for 3 years.

### PROJECTS HANDLED:

- Shriram Dil Chahta hai, Anekal, Bangalore -(G+14) 7 Towers
- Shriram Greenfield, Whitefield, Bangalore – (G+20) 6 Towers

## RESPONSIBILITIES

- Preparing of Good quality practice PPT for every month based on site conditions.
- Preparation of Monthly reports such as cube strength results, standard deviation, Defect rate Checklist, Concrete Report and RMC logbook.
- Preparation of Material inspection Report for the materials that are received on site.
- Rising of NCR's for the work carried out without quality.
- Preparation of quality plan for the each material.
- Conducting basic tests for Cement, M-Sand & coarse aggregate at site lab before unloading of material as per quality plan.
- Preparation of Shelf life register for the materials received at site with manufacture and expiry date.
- Preparation of Steel Rolling Margin Register, Block strength Register and Water absorption Record, Mortar strength Register and Cement Strength Record for the respective materials received at site.
- Conducting Trial mix for the particular grade of concrete at site before approval.
- Conducting Post Pour after Concrete.
- Execution of Mivan shuttering works by checking wall alignment, Plumb line and kicker line.
- Checking of Reinforcement works as per GFC Drawing.
- Conducting Tool Box kit for labours for respective work

## DECLARATION

**I hereby declare that the information mentioned above are true and correct to the best of my knowledge and belief.**