

# Curriculum Vita

## Sohail Akhtar

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## Career Objectives

Looking for a challenging career, as a **QUALITY INSPECTOR** related fields suited for my qualification, seek exposure to commercial development projects, where past experience and personal knowledge can be utilized within the Parameter of the Company, where I can learn and contribute in positive ways.

## Work Experience

**Name of the Organization** : Beaver gulf precast concrete FZE.

**Designation** : Sr. Quality inspector.

**Tenure** : 05 September 2019 till present.

**Website** : [www.bgpc.ae](http://www.bgpc.ae)

## Responsibilities

- Inspection of mould, reinforcement, and MEP works of precast, Gfrc, elements prior to concreting, after casting and at the time of delivery to site.
- Aid QC Manager in preparation of Method statements for various activities as per site conditions and adhering to it on site.
- Coordinating with Production & Design department, based on quality observations from the site.
- Analyzing and conferring about quality issues on site, with clients and consultants.
- Preparing and closing of NCR's, SOR's and verifying the actions done by the concerned department.
- Preparation of Inspection Requests (WIR and MIR) to consultants and getting approval for grouting.
- Help Plan the scheduling of production for allocated projects along with Operations Managers and Project Planning Manager.
- Writing pre pour inspection, post pour inspection and pre delivery inspection checklists.

## Project handled

- Noor 764 villa, Naseem 322 villa, Arabella 700 villa, Sharjah 1200 villa,
- Expo 2020 soaping mall, sama 264 villa, Dewa trough project.

## **Work Experience**

**Name of the Organization** : **Preca Solution India Private Limited.**  
**Designation** : Quality inspector.  
**Tenure** : 15 may 2018 till present.  
**Website** : [www.preca.in](http://www.preca.in)

## **Responsibilities**

- Pre and Post pour concrete inspection of the precast elements as per the given GFC drawings and specifications.
- Inspection of Reinforcement and Inserts as per the drawing and specification.
- Writing pre pour inspection; post pour inspection, pre delivery inspection checklists.
- Conducting laboratory tests for fine aggregates (sieve analysis), coarse aggregates (aggregate impact value, elongation, flakiness, sieve analysis, water absorption. Specific gravity), (fineness, consistency, initial, final setting time).
- Maintaining all necessary quality documentations as per the quality control procedures, overseeing all documentations, reports for inspections, internal audit, monthly client meetings.
- Sampling and testing of concrete at Site (slump cone), cube testing for compressive strength.
- Stressing of strands for hollow core, pre stressed beams, pre stressed slabs.
- Checking the elongation of strands as per the given load and specification, making sure the elongation values are in tolerance.
- Escalating any production related engineering, quality and material issues to manager.
- Contacting site personnel, design personnel if there are any design related issues after final product, making necessary correct with in quality requirement.
- Checking camber for the hollow core slabs, beams.
- Load test for hollow core slabs, beams.
- Making sure all the elements are in allowable tolerances as per drawing, making correction to elements before delivering to site.
- Attending weekly, monthly site meeting and making decisions for fast working environment at factory, solving issues.

## **Project handled**

- Galaxy Mall building Aurobindo, Sai life science pharmacy (Bidder), TDP office (Vijayawada), Natco pharmacy limited, Hyderabad Metropolitan Development Authority (Hyderabad), Andhra Pradesh Capital Regional Development Authority (Amaravathi), Sager Cements limited.

**Name of the Organization** : BCC Infrastructure Private Limited (Precast/Construction Division)  
**Designation** : Quality Inspector.  
**Tenure** : 1 May 2015 to 25 Apr 2018.  
**Website** : [www.bccinfrastructure.com](http://www.bccinfrastructure.com)

### **Responsibilities**

- Quality checking of battery mould, reinforcement, concreting process and foreseen finishing process of elements.
- Attending weekly, monthly site meeting and making decisions for fast working environment on site and in factory.
- Making quality decisions on site.
- Foreseeing screed concrete pour for slabs.
- Conducting Laboratory testing for Aggregate, Cement.
- Testing of concrete on Site (slump cone), cube test for compressive strength.
- Inspection of Reinforcement and Inserts as per the Drawing and Specification.
- Inspection of grouting done for columns, beams, slabs on site.
- Checking of site progress and submitting the related report to project manager and quality control manager.
- Attending weekly, monthly meeting with clients, engineers and solving quality issues while the work is in progress.
- Explain and share the construction detailing with associated engineers on technicalities of the project and preparing quality plan.
- Interacted with site personnel, vendors, fabricators, production engineers, dispatch as required to investigate product quality issues.

### **Project handled**

BCC Precast, Phase II & I Project, Ghaziabad, Uttar Pradesh.

**Name of the Organization** : Supertech Precast Technologies Pvt Ltd.  
**Designation** : Quality Inspector.  
**Tenure** : 19 August 2013 to 24 April 2015.  
**Website** : [www.supertechlimited.com](http://www.supertechlimited.com)

### **Responsibilities**

- Pre and Post Concrete Inspection of the precast elements products in the factory.
- Conducting Laboratory testing for Aggregate, Cement,
- Sampling and Testing of concrete at Site.
- Inspection of Reinforcement and Inserts as per the Drawing and Specification.
- Handling of Drawing.
- Attending weekly, monthly meeting with clients, engineers and solving quality issues while the work is in progress.
- Checking of site progress and submitting the related report to project manager and quality control manager.
- Explain and share the construction detailing with associated engineers on technicalities of the project and preparing quality plan.

- Interacted with site personnel, vendors, fabricators, production engineers, dispatch as required to investigate product quality issues.
- Checking the tolerance limits of elements after de-molding of element.
- Making necessary correction to elements before dispatching to site.

## **Project handled**

- Sport City Project, Grater Noida Sec. 16, Uttar Pradesh.

## • **Educational Qualification**

- SSC : Bihar Board Patna, year of passing 2010.
- Diploma : in Civil engineering, M.B.C Institute of engineering and Technology, year of passing 2013

## • **Technical skills**

- Environments : windows XP, windows 7 operating system.  
Packages : MS office.
- Computer skills : Auto Cad, Staad.pro.

## • **Personal Details**

- Language : Hindi, English, Bhojpuri , Bengali and assamese
- Father Name : Alam Gir
- Marital Status : Single
- Passport Number : M8597927
- Date of Birth : 05/05/1996.
- Nationality/ Religion : Islam
- Permanent Address : Kawani, Garkha, Saran, Bihar - 841311

## **Declaration**

- I hereby declare that all the mentioned details in statement are true and correct to the best of my knowledge and belief.

**Sohail Akhtar**

**Date:**



