



## **Jahangir Hassan**

Site Engineer (Civil)

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**PassportNo.:** PP6804781

### **Career Objective**

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To be a part of a workforce which can fully utilize the skills, technical capabilities, service and training of a profession that is suited with my qualifications, with a commitment to deliver high quality, timely, cost effective, utmost care for the environment, safety of the people, towards the benefit and help achieve company's goals with opportunity for the career growth.

### **Professional Summary**

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- Experience in High Rise Building, Serviced Apartments, Malls, Residential apartment & Villas.
- Perform all daily inspection and test of the scope and character necessary to achieve the quality of construction required in the drawings and specifications for all works.
- Check all activity according to approved shop drawing and method statement and observing site safety procedure.
- To coordinate, control and monitor all civil quality control inspection activities at the project site.
- Familiarization with over all construction scope of work..
- Responsible for the quality and workmanship of every activity, through knowledge of all phases of engineering construction relating to Civil, Architectural and Structural discipline interfacing the multi disciplinary operations. To prepare request for inspection for client inspection of completed activities.
- Prepare non-conformance report (NCR) for non-compliance activities the approved quality plans, inspection test plans, relevant to client.
- Analyze and study drawing design of the project, specially structural and architectural..
- Preparing and submitting daily report to the client. Coordinate with client for inspection.
- Preparation of concrete quantity measurement and steel quantity measurements.
- Technical supervision of different types of Structural & Finishing work to preparing completion report submittal for approval.

## Experiences

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### **TIJAARAT DEVELOPERS.NET**

Lahore, Pakistan

**Position:** Site Engineer

**Project 1: The Opus Luxury Residences**

*Jun, 2018–Till Date*

**Project 2: Askari X Block (G+ 9 floor )**

*Jan, 2017–May 2018*



### **MAAKSONS (pvt) Ltd.**

Lahore, Pakistan

**Position:** Trainee Engineer

**Project : Defense Community Club**

*December, 2015–December, 2016*



## Education

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### **BS Civil Technology 2016-2020**

Preston University Lahore, Pakistan

A 4-year degree, entitled, BS in engineering technology provides the bright students an opportunity to realize their dream as technologists by advancing their higher education in technical fields.

### **Diploma in Associate Engineering (Civil) 2012-2015**

**Govt. College of Technology, Rasul, Pakistan**

Diploma of Associate Engineer (DAE) is a post-secondary program of instructions in Applied Technologies. It includes regular studies having classroom lectures, workshop assignments, labs experiments, industrial projects and industrial tours .DAE program duration is three years.

## **Matriculation (Science) 2012**

*Board of Intermediate & Secondary Education, Gujranwala, Pakistan*

Matriculation is the formal process of entering a university, or of becoming eligible to enter by fulfilling certain academic requirements such as a matriculation examination.

### **Skills**

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- AutoCAD
- MSOffice

### **Languages**

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- English
- Urdu/Hindi
- Punjabi

### **Character References**

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Will be furnished on demand.

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