

## CURRICULAM VITAE

**SUBHASISH CHOUDHURY**

**Mobile: +91 8249449871**

**Email: [subhasish854@gmail.com](mailto:subhasish854@gmail.com)**

### Carrier objective

To perform well in challenging environment that offers that scope for personal and professional growth along with contribute my best to the organization.

### Summary

- M.tech in Structural Engineering and B.tech in Civil Engineering with 2.6 years of experience in Industrial and residential building project.
- Experience in site execution, supervision, estimation, billing, reading drawing, construction management and coordination with client.
- Proficiency in MS-Office.
- Handled project in implementation stage and ensure that the project gets executed as per specification in stipulated time with quality and cost effectiveness.
- Experience of independent execution in industrial and residential building including storm water drain and roads.
- Sound knowledge of Indian code practices, tools and techniques.

### Area of Expertise

- Site Execution
- Resource Management
- Estimation
- Preparing BBS
- Billing and measurement
- Estimation
- Manpower utilization

### Career Highlights

- M/s GVR Infra Projects Ltd, Chennai. (Junior Engineer) from Dec 2015 to May 2016.
- M/s Aster Infratek Pvt Ltd, Hyderabad. (Graduate Civil Engineer) from July 2013 to July 2015.

### Projects Handled

- Construction of dwelling units for army personnel at Nagpur. (Client: DGMAP, New Delhi)
- Construction of 2LL Dairy and 20MT dairy powder plant at Amapalyam, Thiruvannamalai. (Client: NDDDB, Ahmedabad)

## **Career Profile**

### **M/s GVR Infra Projects Ltd, Chennai (Junior Engineer)**

- Study of drawings, specification and BOQ.
- Planning and indenting daily requirement of labour, construction machinery, materials and formwork.
- Job allocation to sub contractor as per the work order.
- Ensuring the planned output is achieved from man power, machinery and materials.
- To ensure that the quality of work done as per specification and ISO procedures.
- Communicating with client engineer for day to day smooth progress of work.
- Coordinate with different contractors to keep smooth working of project.
- To ensure safety at work as per safety plan.
- Maintaining of measurement book, abstract book.
- DPR, sub contractor bill preparation.
- Taking measurement of finished work.
- Estimating quantities of work done like concrete, brick work, plastering etc.
- Monitoring and inspecting sub-contractor work.
- Continuous communication with senior for work progress.
- Executing and inspecting work as per architectural and structural drawing
- Maintaining daily work done report and labor reports
- Controlling and monitoring the wastage of manpower and materials.
- Handled auto level and executed the surveying work.
- Keep in touch with purchase department for required statutory requirements
- Execution of material testing and checking quality of material received on site.
- Resolving technical issues with suppliers, subcontractor and statutory authorities.
- Performing different tests like slump test, cube compressive strength test, water absorption test etc.

### **M/s Aster Infratek Pvt Ltd, Hyderabad (Graduate Civil Engineer)**

- Preparing Daily Progressive Report of work on day to day basis.
- Observance of safety requirements for labours.
- Interpretation of drawing.
- Supervise and ensuring the sufficient labour deployment to achieve day to day target.
- Execute site work in accordance with detail drawing and specification.
- Evaluate and monitor all sub contractors performance.
- Executed leveling work using auto level.
- Supervision of construction work.
- Checking steel work of slab, beam, before concreting.
- Checking and arranging equipment before concrete works start.
- Supervision of curing process.
- Keeping note of each and every casting work.
- Preparing work bills of subcontractor.
- Managing of manpower at work.
- Execute work as per preplanned with safety.
- Monitoring and inspecting sub-contractor work.

- Taking measurement of finished work.
- Estimating of quantities of work done.
- Performing different tests of materials like slump test, crushing strength test, water absorption test etc.

### **Education**

- M.tech in Structural Engineering from PMEC, Brahmapur, Odisha in 2018.
- B.tech in Civil Engineering from GIET, Gunupur, Odisha in 2013.
- +2 in Science from Gunupur College, Gunupur, Odisha in 2009.
- 10<sup>th</sup> Standard from S.L.N.M.High School, Marathiguda, Gunupur, Odisha in 2007.
- Diploma in Structural Designing (AutoCAD and Staad Pro) CADD Center, Hyderabad.

### **Personal Details**

Father's name : Purno Chandra Choudhury  
Date of Birth : 07/07/1992  
Sex : Male  
Marital status : Unmarried  
Language known: Odia, Hindi, English, Telugu  
Hobbies : Reading, Internet surfing

Place:  
Date:

Subhasish Choudhury