

CURRICULUM VITAE

ASRAFALI.M (B.E. CIVIL ENGINEER)

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CAREER OBJECTIVES:-

Seeking a challenging position in an organization where my personal talent is encouraged. I strongly believe in teamwork and wish always to be flexible and adaptive to change. I shall excel in my work when provided with pleasant and friendly work atmosphere, with all freedom to prove myself

CAREER SUMMARY:-

Civil Professional with over **08years05months** of highly successful and hardcore experience in Construction field as **Site Engineer**. (From **June 2009 to till date**)

Professional Experience:

1)From: May 2016 to till date

Main Contractor : Simplex Infrastructure pvt ltd

Clint : Govt of WB Hidco

Project : Commercial Building G+12,With Pile Foundaion

Location : Kolkatta India

Designation : Site Engineer

Responsebility:OverallExecute building, level Marking,and Sub contractor Billing work

2) From: March 2015 to March 2016

Main Contractor : Water Technology System (W.T.S)

Clint : National Water Company

Project : Laying of water pipe line supply and with pump station

Location : Saudi Arabia , Riyadh

Designation : Site Engineer

Responsebility: site excavation trench level and R.c.c pump station work

3) From: March 2013 to December 2014

Main Contractor: East Coast Construction & Industries Ltd

Client : TATA Power Group

Project : Bhubaneswar Thermal Power Plant

Designation: Site Engineer

Responsibilities: Site Execution, Foundation basement work

4) From: April 2011 to March 2013

Main Contractor: East Coast Construction & Industries Ltd

Project: Construction of vocational training institute storied building G+8

Client : Govt of W.B HIDCO

Designation: Junior Site Engineer

Responsibilities: Site Execution , Structure, Finishing work, Pile Foundation

5) From : January 2010 to March 2011

Main Contractor : East Coast Construction & Industries Ltd

Project : Under Ground Drainage System

Client : State of Govt of Pwd Orissa

Designation : Graduate Trainee Engineer

Responsibilities: Laying of Pipe , Excavation Level work, Supervising work

6) From: June 2009 to December 2009

Main Contractor: Vishal Infrastructure Pvt Ltd.

Client : Airport Authority of India (AAI)

Project: International Airport runway extending work at Kolkata

Designation: Junior Engineer

Responsibilities: Material Testing, Concrete Batching Plant Quality Control

Responsibilities:

- ✓ To carry out the work as per drawing and specification.
- ✓ Successfully carried out the work with time and Quality.
- ✓ Successfully implementing company Quality Management Systems
- ✓ Carrying out Site Inspections of structural and architectural works to specification.

- ✓ To ensure that proper methodology and instructions are followed in various execution activities.
- ✓ To impart training related to various site activities and successfully co-ordinate the same.
- ✓ Helping out in Execution works which include formwork, shuttering and reinforcement.
- ✓ Prepare daily progress and submit to planning team.
- ✓ Maintaining complete records of work done at site
- ✓ Co-ordination with planning and billing team for successfully carry out the project.
- ✓ To plan the work to be done and organize things so that deadlines are met
- ✓ To watch and inspect the construction and assure that it is done in full accordance with the plans and specifications.
- ✓ Review and approve Shop Drawings of equipment to be installed to assure the equipment meets or exceeds the specifications (often done with the Project Engineer).
- ✓ Meet with the General Contractor to keep the project on time and on budget.
- ✓ Execution teams are the part of the site management team, and takes some of the responsibility for security, health and safety, and organizing and supervising materials and people

Site Execution Key Skills:

- ✓ Hardworking, Innovative, Creative, Good Leadership Quality, Teamwork, and ability to achieve Targets in stipulated period of time
- ✓ Using my technical and management skills, knowledge of construction methods & equipment, along with Principles of financial, planning and managing, ability to turn the design of other engineers into successful Projects with utmost care in Quality and Safety Aspects.

Technical Education Background:

1) Technical Board of Education Tamil Nadu

Diploma of Civil Engineering Year of Passing 2006

Marks of Percentage **80%(1st Class)**With Honours

2) Anna University of Chennai

Bachelor of Civil Engineering Year of Passing 2009

Marks of Percentage **64% (First Class)**

10th school level 75%

Area of Interest:

- ✓ Site Execution, Quality Control, Levelling work

PERSONAL DETAILS

Name

: M.Asraf Ali

Father Name : R. Mubarak Ali
Date of Birth : 03.11.1985
Nationality : Indian
Religion : Muslim
Martial Status : Married
Permanent Address : 40, Railway Road Aduthurai,
Pin 612101 Tanjore districk, Tamil Nadu
Educational Qualifications : UG Degree
Technical Qualifications : BE civil Engineer, Diploma civil
Engineer.
Passport No. : M2727100
Date of Issue : 14th October, 2014
Date of Expiry : 13th October, 2024
Languages Known : English, Hindi, Tamil, and Bengali.
Computer Proficiency : Ms -office , Ms - word & Auto
CAD
Driving License : Saudi Arabia valid (19/06/2020)

DECLARATION

I hereby declare that the above information's given by me are true to my knowledge and belief.

Place: Chennai

Tamil Nadu

India

Yours faithfully,

(Asraf

Ali .M)

Date: