

CURRICULAM VITAE

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POST APPLIED FOR : CIVIL ENGINEER

PROFESSIONAL SUMMARY

Work as a civil engineer with more than 5 years of experience in the industry. Strong drives to succeed with an exceptional aptitude for identifying risks and developing solutions. I worked alone with a team. Proven leadership skills include being detail-oriented and managing time wisely.

SKILLS:

- Expansive knowledge of the method, principles and practical applications of engineering and technology design and building & Construction.
- Plan and execute Civil works Construction in coordination with Civil Contractors
- Proficient with Microsoft Office
- Good civil engineering understanding, mathematical and technical skills
- Ability to think methodically, design, plan and manage projects
- Ability to maintain an overview of entire projects.
- Review and assessment of contractor variation and change submissions
- Preparation/provision of support documentation for project reporting process
- Management of civil engineering interface with contractor.

EDUCATIONAL QUALIFICATION:

- **BACHOLAR DEGREE OF CIVIL ENGINEERING –B,TECH- (Pass out 2016)**
- **DIPLOMA IN COMPUTER SCIENCE (Pass out 2011)**

TOTAL YEARS OF EXPERIENCE:

- **UAE - 1 Year Civil Field Experience.**
- **INDIA - 3.5 Years Civil Field Experience.**

1. EMPLOYMENT HISTORY:

- **TIME PERIOD** : 1 YEAR
- **COMPANY** : BINHAM ENGINEERING LLC
- **POSITION** : SITE ENGINEER
- **CLIENT** : WAHAT AL ZAWEYA LLC –ALAIN
- **CONSULTANT** : ADNAN SAFFARINI – ARCHITECT & ENGG CONSULTANT.
- **PROJECT** : NASSAYEM RESIDENTIAL DEVELOPMENT – CONSTRUCTION
336 VILLAS 3 BED ROOM AND 4 BED ROOM VILLAS
- **LOCATION** : Al Ain – UNITED ARAB EMIRATES.

DUTIES & RESPONSIBILITIES:

- Supervising the construction activities on daily basis.
- Monitoring the progress of work against construction program and submission of required site reports.
- Coordinating with consultants, Construction Manager, Sub Contractors, and all departments using all approved drawing and approved materials.
- Review requirements of the specification and relevant standard and ensure understanding and compliance with the specified requirements.
- Monitoring, control and coordinate the works of different trade subcontractor and reports on their progress and or trends of problem & delays to Construction Manager & Project Manager
- Responsible for QA/QC documents of the complete project including certificates, calibration, test results, inspection requests, non-compliance reports and site instruction/observations, permanent materials delivered and other important QA/QC documents.
- Report to the QA/QC Manager, control, and monitor all activities related to Quality.
- Daily site quantity calculation in order to forecast the materials requirement. (Labors requirement Plant & Equipment's).

2. EMPLOYMENT HISTORY:

- **PERIOD** : FROM FEB'2016 TO NOV'2019
- **COMPANY** : MEHAK CONSTRUCTION LINE
- **POSITION** : SITE ENGINEER
- **CLIENT** : STERLING & WILSONS PVT LTD
- **PROJECT** : CONSTRUCTION OF POWER PLANT INDUSTRIES.
- **LOCATION** : RAJASTHAN, INDIA.
- **PROJECT** : CONSTRUCTION OF 100 MW POWER PLANT IN CHALISGAW
- **LOCATION** : MAHARASTRA, INDIA
- **PROJECT** : CONSTRUCTION OF 33 MW POWER PLANT DHARMAPURA (L&T)
- **LOCATION** : KARNATAKA, INDIA
- **PROJECT** : CONSTRUCTION OF 20 MW POWER PLANT KARNATAKA
- **LOCATION** : KARNATAKA, INDIA.
- **PROJECT** : CONSTRUCTION OF 70 MW POWER PLANT MAINPURI, TELANGANA
- **LOCATION** : ANDRAPRADESH, INDIA

DUTIES & RESPONSIBILITIES:

- To Planning & monitoring all civil activity of GSS (Switch Yard) and Inverter Room during work execution.
- Looking after all the site activities which include managing labor work, ensuring that the project is going smoothly and as per the drawing provided.
- Acting as the main technical advisor on site for subcontractors, crafts people and operatives.
- Setting out levelling and surveying the site.
- Liaising with consultants, sub-contractors, supervisors, planners' quantity surveyors and the general work force involved in the project.
- Commuting with clients and their representatives, engineers and surveyors including attending regular meetings to keep them informed of progress.
- Coordinating with all the site staff for material requirement as per the work progress.
- Planning the work and efficiently organizing the plant and site facilities in order to meet agreed deadlines.

PERSONAL DATA:

GENDER	: MALE
MARITAL STATUS	: SINGLE
NATIONALITY	: INDIAN
LANGUAGE KNOWN	: ENGLISH, HINDI, URDU.

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