

CURRICULUM VITAE

MOHAMED ANAS

CIVIL SITE ENGINEER

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Visa Expiry: 29-Jan-2022

Available: Immediately



CAREER OBJECTIVE:

A diligent and technically minded professional and dedicated **Civil Site Engineer** with strong practical and technical skills seeking an opportunity to work with an established organization.

PROFILE SUMMARY:

- Having Six Years' Experience in Civil Site Engineer.
- Good extensive exposure in Multi storied Building.
- Strong Construction supervision experience.
- Working excellent Knowledge in using, AutoCAD, Revit Architecture ,Quantity Takeoff, Building Estimation, Survey software, Total station, GPS equipment Microsoft Word, Excel, Project and Adobe Photoshop,
- Expert in leading the team from the front.
- Excellent spoken & written communication skills in English, Hindi, Tamil.

EMPLOYMENT:

- 1. Organization** : **Kyoob Engineering Consultantcy, Dubai.**
Designation : **Architectural Draftsman.**
Duration : **Nov 2019 to Mar 2020**

- To start the drafting from sketches, And to maintain Setup for Details and Numbering as per company Drawing files system. Organizing X-ref setup for Plans, Elevations and Sections.
- To draft layouts and interior details including Electrical Design, Ceiling Design, Toilet Design, Flooring and other Architectural Elements. It also involves coordination between consultant review, remarks and other site engineers.
- Draftsman Co-coordinator for setting up all the drawing files as per discipline
- Based on concept sketches and can a team of draftsman for small and Big scale projects based on guidance of architect or Senior architect.

2. Organization : Hi-Tech Projects & Developments Ltd, India.
Designation : Civil Site Engineer.
Duration : Apr 2017 to Aug 2019

JOB DESCRIPTION:

- Prepare cost estimation and schedule bar chart plan considering all inputs (manpower, equipment's and materials) availability, production and construction sequences.
- Hand on work in supervision, looking after the ongoing constructions more specifically from structures to finishing's.
- Prepares and revises engineering drawings, reinforcement drawings, shop drawings, details drawings, sections drawing and similar documents as directed
- Prepare or supervise preparation of all data, charts, plots, maps, records, and documents related to surveys

3. Organization : Sahara Construction Company (P) Ltd, India.
Designation : Civil Site Engineer.
Duration : Apr 2016 to Jan 2017

JOB DESCRIPTION:

- Prepare or supervise preparation of all data, charts, plots, maps, records, and documents related to surveys
- Civil supervisor in the coordination and performance or related activities such as foundation laying, concrete forming, masonry and bricklaying, carpentry, plumbing, piping and ductwork, installation of electrical and mechanical equipment and systems, plastering and painting, etc.
- Ability to read and interpret blue-prints, including excavation dimensions, pipe and re-bar angles, concrete mixtures, location and placement of pipe sections, positioning and installation of windows, doors and other openings.
- Supervise of concrete mixer, concrete needle vibrator, cement slurry injector and cast of pre-stressed concrete double T-beam slabs (fixing+mixing+placing).
- Checked the site work for foundation and superstructure including water proofing Treatments, concrete pouring, shuttering and framework, production of concrete, precast elements, masonry construction and finishes.

4. Organization : Al Noor Architects (P) Ltd, India.
Designation : Civil Site Engineer.
Duration : Jun 2013 to Dec 2015

JOB DESCRIPTION:

- Draw rough and detailed scale plans for foundations, buildings and structures, based on preliminary concepts, sketches, engineering calculations, specification sheets and other data.
- Prepare tender documents, contracts, budgets, bills of quantities and other documentation.
- Preparation of management Accounts including Project cost and value reporting
- Monitoring the work performed, the material incorporated in the work, the materials stored at the site and the contractor's manpower, equipment and report.

TECHNICAL SKILLS:

Highly skilled with Autodesk Revit Architecture and AutoCAD, Quantity Takeoff, Microsoft Office, familiar with Adobe Photoshop, in-design & Google Sketch Up. Knowledgeable in building information modeling, physical model building, material exploration, detailing, furniture & Light designing.

PROJECT WORK:

- Experimental and Investigation of “Bamboo reinforced beam concrete”.
- Planning and designing of shopping complex.

INPLANT TRAINING:

- Attended work shop on developing the culture of cost effective and high sustainable eco-friendly construction.
- Attended a 3 day workshop on developing skills for setting of business and becoming a successful entrepreneur.
- Participated in a workshop on building estimation and structural design.
- Participated in a workshop held at auroville on latest technologies in building structure.

EDUCATIONAL HISTORY:

- Diploma in Civil Engineering from Mohamed Sathak Polytechnic College – Directorate of Technical Education, Tamil Nadu - India.
- Professional Architectural Design from CADD Centre, Tamil Nadu - India.

STRENGTHS:

- Good Listener, Very Co-operative, Quick learner and Hardworking.
- Self-Motivated, Enthusiastic have direction plan and control to meet challenges.
- Flexible, energetic, patient and able to work in a multi-cultural Environment.

PERSONAL PROFILE:

Date of Birth	: 6 TH May 1995
Gender	: Male
Nationality	: Indian
Language	: English,Hindi,Tamil
Marital Status	: Single
Address	: 13/113A, 500 Plot, Kilakarai-623517, Ramanathapuram, Tamil Nadu,India.