

CURRICULUM VITAE

MANSOOR AHAMED.S B.E.,CIVIL

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OBJECTIVE:

To work in an organization where I can contribute to the organization's growth and profitability with my skills and in turn get an opportunity to gain exposure and expertise that would help me to build a strong and successful career.

PROFESSIONAL EXPERIENCE:

Industry	Designation	Period	Description of work done
S.I.A Construction	Site Engineer, Quantity Surveyor, Draughtsman	May 2019 to Jan 2021	Planning, 3d modeling, Quantity surveying and Execution of site work

EDUCATIONAL QUALIFICATION:

Degree/Examination	Year of Passing	Institute Name	Current CGPA/%
B.E Civil Engineering (Anna University)	2019	Mohamed Sathak Engineering College,Kilakarai	76%
Higher Secondary Course (State Board)	2015	Islamiah Matric Hr Sec School,Kilakarai	80%
Secondary School Course (State Board)	2013	Islamiah Matric Hr Sec School,Kilakarai	88%

JOB PROFILE:

- Working out various requirements with respect to **utilities, machines, manpower** & monitoring overall operations for ensuring timely completion. . .
- Preparation of **shop drawings** and **method statement** for work progress
- Monitoring the work of sub contractors & preparing the **subcontractors bills**.
- Quantity calculation various materials like **bricks, cements, sand ,water cement ratio, mix ratio, tiles, electrical and plumbing** etc.
- Steel calculations like **bar bending schedule, cutting length, numbers**, etc.

- Ability in managements of construction site accounts with help of **Tally**.
- Prepare **2D** drawing and **3D** modeling in **residential and commercial** buildings.
- Carry out site setting out by manually and with survey points.
- Monitoring environment protection and **safety measures**.
- Finalizing requirements and specifications in consultation with engineering consultants/ collaborators, **external suppliers, contractors & clients**.

PROJECT WORK:

MAIN PROJECT: Road safety audit analysis from Ramanathapuram to Sayalkudi.

DESIGN PROJECT: Design of marriage hall.

WORKSHOP:

- “Total station” held at Mohamed Sathak Engineering College in kilakarai – 623 517.
- “Support systems on deep excavation and underground structures” held at College of Engineering in Guindy, Chennai – 25

SOFTWARE SKILLS:

- Operating knowledge of MS office
- Auto-CAAD
- Tally
- Revit Architecture

COURSE CERTIFICATES:

- Auto-CAAD
- Revit Architecture
- Total station

TECHNICAL INTEREST:

- Site engineer
- QA/QC engineer
- Quantity Surveyor
- Draughtsman

PERSONAL DETAILS:

- Father's Name : Syed sahabdeen
- DOB : 22.08.1997
- Nationality : Indian
- Languages Known : English, Tamil
- Gender : Male

- Passport No : T0469555

DECLARATION:

I hereby declare that the above-mentioned details are true and correct to the best of my knowledge and belief.

PLACE:

Yours sincerely

DATE:

MANSOOR AHAMED.S