



MD KAIFEE ANSARI

CIVIL ENGINEER

CONTACT

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ABOUT ME

I am a passionate individual pursuing a Diploma in Civil Engineering. My journey in this field is driven by a deep curiosity for infrastructure development and a commitment to contributing to the built environment. I have hands-on experience in AutoCAD, estimation, costing, and Bar Bending Schedule (BBS).

OBJECTIVE

To secure a responsible and challenging role in the construction industry, where I can leverage my expertise in site supervision, structural drawing, AutoCAD design, drafting, and BOQ preparation for government projects. With hands-on experience in creating RMC and RRDA-authorized drawings and working with municipal corporations and regional development authorities, I aim to contribute to efficient project execution, cost estimation, and high-quality infrastructure development while ensuring compliance with regulatory standards.

EXPERIENCE

- Apurb and Associates (2024 – 2025)
 - Worked as an AutoCAD Draftsman for building design and drafting.
 - Assisted in site engineering and construction management.
- Baba Project Pvt. Ltd. (2019 - 2020)
 - Developed AutoCAD drawings for different sites, including PGCIL and other projects.
- Varma & Associates (2018 - 2019)
 - Created AutoCAD drafts for buildings, designs, and submission drawings for Nagar Nigam and RRDA.
- CORPORATE TRAINING
Civil Guruji Pvt. Ltd. (Nov 2023 - Dec 2023)

LANGUAGES

- Hindi (Fluent) - 80%
- English (Basic) - 50%
- Urdu (Basic) - 50%

Training focused on BBS, Surveying, BOQ preparation, and Billing.

EDUCATION

- State Board of Technical Education (2014 - 2017)
 - Diploma in Civil Engineering
- Central Board of Secondary Education (2012 - 2014)
 - Matriculation

TECHNICAL SKILLS

- Estimation & Costing

Calculating approximate project expenses and determining actual costs for budgeting, resource allocation, and financial control in construction and engineering projects.

- Bar Bending Schedule (BBS)

A detailed list of reinforcement bars, including size, shape, length, and quantity, used in construction to ensure accurate cutting, bending, and placement of steel reinforcement.

- Surveying & Auto Level Operation

Surveying: The process of measuring and mapping land, structures, and distances to determine positions, elevations, and boundaries for construction and engineering projects.

Auto Level Operation: A technique in leveling that uses an automatic optical instrument to measure height differences and ensure accurate leveling in surveying and construction.

- Bill of Quantities (BOQ) Preparation

A detailed document listing itemized materials, labor, and costs required for a construction project, used for cost estimation, bidding, and procurement planning.

- Highway Engineering & Traffic Control System (TCS) Drawings

Highway Engineering: The design, construction, and maintenance of roads and highways to ensure safe, efficient transportation.

Traffic Control System (TCS) Drawings: Technical drawings that illustrate road signs, signals, lane markings, and traffic management strategies to regulate and optimize traffic flow.

- AutoCAD 2D & 3D Design and Drafting

Creating precise technical drawings, floor plans, and 3D models using AutoCAD software for architecture, engineering, and construction projects.

- Revit & STAAD Pro

Revit: A Building Information Modeling (BIM) software used for 3D modeling, architectural design, structural engineering, and MEP (Mechanical, Electrical, and Plumbing) planning.

STAAD Pro: A structural analysis and design software used for analyzing and designing buildings, bridges, towers, and other structures to ensure stability and compliance with engineering standards.

SOFTWARE PROFICIENCY

- AutoCAD 2D & 3D
- Revit
- STAAD Pro
- My Built Cost
- MS Office (Word, Excel, Basic Proficiency)

DECLARATION

I hereby declare that all the information provided above is true and accurate to the best of my knowledge. I understand that any misrepresentation may result in disqualification from consideration for employment.

Place:

Date:

ER. MD KAIFEE ANSARI