

MUSRAF MUSSTACK

Civil Engineer

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SUMMARY

Skilled and Self-Organized Civil Engineer With 3 Years of Experience in Residential And Commercial Building Projects. Strong Expertise in Identifying And Solving Construction-Related Problems With Practical Solutions Excellent Communication Skills With a Proven Ability To Co ordinate Effectively With Clients, Contractors, And Team Members To Ensure Quality And Timely Project Delivery.

TECHNICAL EXPERTISE

Technical Skills

Autodesk AutoCAD
 Autodesk Revit
 SketchUp
 Microsoft Word

Microsoft PowerPoint
 Microsoft Excel
 V-Ray
 Civil 3D

Site Supervision
 Project Management
 Construction Planning

Industry Skills

Drafting & 3D Modeling
 Construction Documentation
 Design Visualization

Residential Buildings
 Commercial Construction
 Foundation Engineering

Project Coordination
 Site Inspection
 Estimation

Soft Skills

• Communication • Problem-Solving • Team Collaboration • Time Management

Attention to Detail
 Project Coordination
 Adaptability
 Analytical Thinking

Team Leadership
 Collaboration

LANGUAGES

- English
- Tamil
- Hindi

1. Safeena Construction

Role : Site Engineer

Duration: Mar 2023 - Till Present

Location : Dindigul, Tamil Nadu

Experience: • Supervising site activities for a mosque project, ensuring safety and quality standards.

Preparing 2D and 3D drawings using AutoCAD, Revit, and SketchUp.
Estimating material requirements and managing procurement at site.

· Coordinating with clients, engineers, and labor teams to ensure on-time delivery.

2. Rani Fancy Construction

Role : Site Supervisor

Duration : Mar 2022 - Mar 2023

Location : Dindigul, Tamil Nadu

Experience: • Monitored project progress and reported updates to engineers and management.

Resolved on-site issues and ensured daily work ran smoothly.

• Maintained quality control and enforced safety practices.

• Supported estimation and measurement of material quantities.

EDUCATION

Bachelor's Degree

Anna university

2019 - 2022

Diploma In Civil Engineering

Government of Tamilnadu Department of Technical Education

2016 - 2019