



Mohammed Shoaib

Civil Engineer

+9710553297440

mohamedshoaib334@gmail.com

Dubai, UAE

EXPERIENCE

Civil Engineer

Nakshe associates Architects Interior designers, Bangalore, Karnataka, India

04/2022 - 05/2023

- Monitored construction site progress, managing routine and complex issues to keep tasks on track and costs within budget.
- Verified consistent delivery of high-quality work across structure construction.
- Maintained project materials and tracked issuance and usage to cultivate culture of accountability and responsibility.
- Maintained project materials, including blueprints, schematics and specifications.
- Supervised contractor Quality Assurance (QA) and Quality Control (QC).
- Developed and implemented engineering solutions for project and design issues.
- Delivered quality control and safety management during pre-construction and review.
- Assessed technical documents and consulted stakeholders on requirements for construction projects to determine project tasks and expected deliverables.
- Estimated materials, equipment and labour needed for construction activities and secured resources needed to facilitate completion and delivery of projects.
- Executed technical and feasibility studies at potential sites and used results to inform project approval, financing and completion decisions.

EDUCATION

Civil Engineering

Visvesvaraya Technological University, Karnataka, India

09/2019 - 06/2022

Bachelor of Engineering

Civil Engineering

Department of Technical Education, Karnataka, India

06/2016 - 04/2019

Diploma Engineering

SUMMARY

Ambitious and hard-working Civil Engineer with 2 years of experience in civil Engineering field Expertise in estimations, Physical principles and public safety. Committed to providing high quality service to every project.

SKILLS

Auto Cad 2d

Auto Cad 3d

Revit Architecture

Sketchup Pro

Vray Rendering

Ms Office

Ms Excel

Ms Powerpoint

Communication skills

Leadership

Time Management

LANGUAGES

English

Hindi

Urdu

Kannada

CERTIFICATES

Diploma in Auto Cad

Vishishta Cad Training Center, Bangalore, Karnataka, India

06/2022 - Present