

Said Mustaf Ahmed

Mogadishu, Banadir, Somalia

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PROFESSIONAL SUMMARY

Results-driven Civil Engineer with 1 year of experience as a Site Engineer at Kamaal Engineers Limited, overseeing construction activities, concrete works, and quality assurance on site. Experienced in supervising material handling, concrete batching, casting, and curing, with a strong understanding of site safety and project specifications. Familiar with ASTM, ACI, and BS standards, with a strong commitment to further developing expertise in concrete quality control and assurance. Adept at coordinating with project teams, maintaining accurate QC/QA records, and ensuring high-quality construction outcomes.

PROFESSIONAL EXPERIENCE

KAMAAL ENGINEERS LIMITED

Site Engineer

Mogadishu, Somalia

November 2024– Present.

- Supervised daily construction activities, ensuring adherence to design specifications, quality standards, and project plans.
- Monitored construction workers, subcontractors, and suppliers to ensure adherence to safety, project, and quality control standards.
- Conducted regular inspections and quality checks of concrete works, including batching, casting, and curing, ensuring compliance with project requirements.
- Verified contractor and subcontractor work quality, reducing project defects and maintaining high standards.
- Ensured compliance with Health, Safety, Social, and Environmental (HSSE) regulations, improving workplace safety and project efficiency.
- Assisted in measuring completed work quantities and prepared technical reports for progress monitoring and payment certifications
- Applied knowledge of ASTM, ACI, and BS standards in concrete works, with a commitment to further strengthening expertise.

EDUCATION

Benadir University

Bachelor of Science in Civil Engineering, May 2024

Mogadishu, Somalia

Abrar University

Diploma in Professional Cost Estimation, September 2022

Mogadishu, Somalia

Samabile Professional college

Professional Diploma in Architectural Engineering Software, January 2022

Mogadishu, Somalia

TRAINING AND WORKSHOPS

- HSE Introduction to HSE Engineering course authorized by Khalifa University through Coursera
- Introduction to Thermodynamics course by University of Michigan through Coursera
- WASH Program jointly organized by SIWES and DEERO Academy
- Water safety planning for urban water supply systems – an introduction from WHO
- Communication essential for member states from WHO

- Principle of Engineering from King's College London at Future Learn Website
- Project management professional PMP from Smart Academy
- IWRM integrated water resource management for climate resilience from Cap-net Virtual Campus
- Understanding climate change from Yali Network
- Introduction to climate change from CARE Climate & Resilience Academy
- BSAFE course from United nations department of safety and security (UNDSS)
- AutoCAD 2D and 3D from Udemy Website
- Innovation challenge program and Generative Artificial intelligence Training organized by benadir university innovation Hub
- Diploma of Computer Application Course
- Building Construction Process from A to Z Training From Somali Engineering practical center

LANGUAGES

- Somalia : Native
- English : Advanced
- Arabic : Advanced

ADDITIONAL SKILLS

- Civil Engineering & Construction Supervision
- Concrete technology and mix design analysis
- Design & Implementation of Infrastructure Projects
- Quality control and assurance for concrete works
- BoQ Preparation & Quantity Surveying
- 3D Visualization & Design for Infrastructure Projects
- Health, Safety, and Environmental Compliance
- Knowledge of ASTM, ACI, and BS standards (familiar, willing to strengthen expertise)
- AutoCAD & Engineering Software Proficiency
- Report Writing & Technical Documentation
- Microsoft Office Suite (Excel, Word, PowerPoint)

REFERENCES

1. Dr. Yonis Khalif Elmi

Position: Dean Faculty of Engineering and Technology at Benadir University

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2. Abdishakur Sheck Ahmed

Position: Wash Project Engineer at ACTED

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3. Isse Abdullahi Ali

Position: Project Engineer at Kamaal Engineers Limited

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