

OSAMA BOSHI

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Medina -Saudi Arabia

OBJECTIVE

Experienced Civil Engineer with strong problem-solving skills and a talent for developing innovative solutions. Seeking to leverage my abilities in project management, design, quantity surveying, and finishing works to efficiently achieve project goals. I aim to contribute effectively to the success of engineering projects by applying my solid knowledge of technical and practical standards, with a focus on optimizing resource utilization, maintaining quality standards, and adhering to set timelines, while striving to further develop my technical and leadership skills.

EDUCATION

Bachelor Civil Engineering

- Prince Muqrin University
- Graduation date : 01/2025
- Graduation project: The graduation project addresses the impact of thermal stress on the strength and stability of high-rise reinforced concrete buildings with floating columns, with a focus on climate challenges and construction practices in Saudi Arabia. It emphasizes the need for proactive approaches in line with Vision 2030, supporting sustainable development and the United Nations Sustainable Development Goals. By addressing temperature fluctuations and their effects on structural performance.

EXPERIENCE

Wadi Ridan Company - (06/2024 – 08/2024)

- Gained numerous experiences, including how to produce concrete, determine areas and elevations, operate the crusher, methods for extracting concrete ingredients, the basic steps to start any construction project, and how to reinforce slabs with rebar.

Al-Inmaa Al-Emar Contracting Company, on the Zahi project (affiliated with Dor Real Estate) - (03/2025 – 03/2025)

- Supervised reinforcement (rebar) works, concrete casting, area calculations, and finishing works.

Sanaa Al-Awael Contracting Company - (03/2025 – 06/2025)

❖ Soil & Asphalt Laboratory – (04/2025)

- Supervised the reconstruction and finishing of the Soil and Asphalt Laboratory.
- Oversaw construction of wall panels, interior area calculations, painting and cement works, construction of laboratory tanks, and supervised electrical wiring and safety installations, as well as beam works.

❖ Office Work – (04/2025)

- Supervised plastering works, electrical installations and network wiring , Converted one restroom into a small kitchen; converted the second restroom into a separate bathroom and washbasin; converted the existing kitchen into an office room; renovated the remaining office rooms.

❖ Infrastructure Project in Al-Hamra District, Al-Madinah – (05/2025 – 06/2025)

- Installed electrical cable runs over a total distance of 800 m.
- Officially appointed as the permit receiver for this project, and obtained an identification card from the International Inspection Services Company Limited (UIC) in that capacity.
- The company responsible for supervising safety and operational procedures on the project is SAPCO.

Omara International Construction & Finishing Co. Ltd. (08/2025 – Present)

- Supervising the implementation of the second phase of the residential complex project for Ew'aa Saudi Company, which includes the construction of four residential buildings and a fully integrated services building.
- Monitoring all construction works and ensuring they are carried out in accordance with approved engineering drawings and technical specifications.
- Coordinating with various work teams to ensure efficient and smooth workflow within the project, which covers an area of 91,000 square meters.
- Ensuring the application of safety and quality standards at all stages of implementation.

COURSES

- My sustainable lifestyles challenge - Certified by United Nations system staffcollene

SKILLS

- Ability to quickly adapt and integrate into diverse work environments
- Effective teamwork skills and harmonious collaboration within multidisciplinary teams
- Curious and intellectually innovative, with a tendency to offer creative solutions
- Quick to adapt to changes and new challenges
- Strong leadership skills and excellent time management abilities
- Leadership and Time Management
- Working Under Pressure
- Proficiency in AutoCAD
- Proficiency in ETABS
- Proficiency in Microsoft Office (Word, Excel, and PowerPoint)

LANGUAGES

- Arabic
- English
- Turkish