

Tamer Marwan AlNazer

Civil Engineer | Future Earth and Intergalactic Builder

+966539313780 @tamer0marwan@gmail.com Al Khobar - Saudi Arabia

PERSONAL INFORMATION

Nationality: Jordanian
Date of Birth: 16/07/1994
Marital Status: Single
Driving License: Available
Visa Status: Transferable Iqama

EDUCATION



Bachelor of Science in Civil Engineering

Prince Mohammad bin Fahd University

GPA
3.42 / 4.0

01/2014 - 05/2025 Saudi Arabia

- Relevant Coursework: Reinforced Concrete Design, Design of Steel Structures, Transportation Engineering

EXPERIENCE



Internship - Research Assistant

Prince Mohammad bin Fahd University

10/2023 - 12/2023

SENIOR DESIGN PROJECT

Structural and Geotechnical Design of Mid-Rise Buildings in Saudi Arabia: An Environmental and Economical Comparative Study

Worked in a team to design and compare six structural systems for a 10-story hotel, assessing structural performance, cost efficiency, and environmental impact. My work primarily focused on the manual design and calculation of RCC, steel, and hybrid structural systems following the SBC, ACI, IBC, and AISC codes. Furthermore, my work covered the cost estimation and the carbon footprint estimation.

AWARDS AND ACHIEVEMENTS



Best Student Presentation

international Conference on Civil and Environmental Engineering for Resilient, Smart and Sustainable Solutions



Best Senior Design Project



Dean's List

REFERENCES

Available upon request

PROFILE

Civil Engineering graduate with a strong academic foundation and a practical mindset shaped by real design challenges and award-winning teamwork. Achieved the Dean's List multiple times and honored for a senior design project that earned the best project award. Awarded the best student presentation award at the 1st International Conference on Civil and Environmental Engineering for Resilient, Smart and Sustainable Solutions. Active member of the ASCE student chapter. Experienced in structural design and analysis, with a passion for sustainable, well-engineered solutions. Naturally curious, detail-driven, and eager to grow in a role where both technical and soft skills are essential. Furthermore, I am driven by a strong desire to build resilient infrastructures, whether here on Earth or in the ambitious realm of Mars.

TECHNICAL SKILLS

Structural Design of RCC Buildings

Structural Design of Steel Buildings

Environmental Impact Assessment

Cost Estimation

Microsoft Excel

SOFT SKILLS

Communication

Teamwork

Leadership

Critical Thinking

Problem-Solving

Diplomacy

Presentation Skills

Professionalism

Decision-Making

Attention to Detail

LANGUAGES

Arabic

Native ●●●●●

English

Proficient ●●●●●

MY LIFE PHILOSOPHY

If you are going to try go all the way otherwise don't even start

Charles Bukowski