

Norah Nashi Alotaibi

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SUMMARY

A results-driven architectural engineer with a Bachelor's degree in Architectural Engineering from Taif University. Skilled in developing innovative design solutions, urban planning, and managing projects from concept to execution. Experienced in using advanced design software and combining functionality with creative architectural expression to deliver well-rounded designs.

EXPERIENCE

Cooperative Training Program

King Fahad Air Base – Saudi Arabia | 2024

- Completed practical training in a professional environment, enhancing architectural and teamwork skills.
- Participated in design and supervision of military facility projects.
- Collaborated with engineers to ensure compliance with standards.
- Designed the main entrance gate for King Fahd Air Base and won first place among all trainees, showcasing my creativity and technical expertise.
- Developed strong time management and communication skills through project coordination.
- Adapted quickly to new challenges with professionalism.

EDUCATION

Taif University | Saudi Arabia

Bachelor's Degree in Architectural Engineering | GPA: 3.47/4 | 2025

- Developed strong design skills in architectural planning, concept development, and space utilization.
- Gained proficiency in architectural software including AutoCAD, Revit, and lumion.
- Conducted academic projects focused on sustainable design, urban planning, and user-centered architecture.
- Collaborated in multidisciplinary teams to develop functional and aesthetically driven design solutions.
- Studied architectural history, building construction techniques, and material performance to inform design decisions.

OTHER

● Certifications & Courses:

- Certificate of Excellence – 1st place in designing the main gate of King Fahd Air Base during Cooperative Training | 2024.
- Guinness World Records™ Participation – Took part in record-setting design hackathon (528 participants), Riyadh | Feb 2025
- Designathon 2025 Appreciation Certificate – Recognized for contributing innovative ideas during the event, Riyadh | Feb 2025

● Technical Skills:

- Architectural design and space planning.
- 2D drafting and modeling (AutoCAD, Revit).
- Rendering (Enscape, Lumion).
- Construction documents and detailing.
- Building Information Modeling (BIM).
- Sustainable design and green building principles.
- Site analysis and contextual design

● Soft skills:

- Strong communication skills.
- Creative problem-solving.
- Adaptability and flexibility.
- Teamwork.
- Innovation and concept development.
- Time management.
- Attention to Detail.
- Leadership in design teams.

● Languages: Arabic, English.