

AWADH ZAKIN

Industrial Engineer



CONTACT INFORMATION

- Male
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- Yemeni

OBJECTIVE

An Industrial Engineer with a blend of practical experience and a commitment to continuous learning. Seeking to apply my skills in process improvement, quality control, and system design to a challenging and rewarding engineering position.

SKILLS

Language::

Arabic, English (TOEFL ITP: 550)

Digital::

Microsoft office, Microsoft Project, Microsoft SQL, CAD, CNC Simulator, Minitab, Arena Simulation, Photoshop.

INTERESTS

Saudi Arabian Scouts Association | Organized Hajj support services in Madinah (150 volunteer hours, 2016).

Tech Event Forum at Taibah University | Organized event logistics and attendee experience management (Apr 2019)

EDUCATION

- Aug 2025 - Current
WorldQuant University, M.Sc. in Financial Engineering (Remote)
- Aug 2015 - Dec 2020
Taibah University, B.Sc. in Industrial Engineering

WORK EXPERIENCE

- JAN 2025 - - CURRENT
HBECS Establishment YEMEN - Contract | Remote, Manager of Training, Development, and Innovation

I lead strategic training, develop data-driven learning solutions, and enhance digital platforms to accelerate professional growth through expert collaboration.
- JUN 2021 - CURRENT
Bahannan Group Investors Partnership, Co-Founder & Operations Partner

As Co-founder, managed core operations at Bahannan for Mobiles (BFM) like (sales, logistics, inventory) and led marketing initiatives that significantly increased sales and customer retention.
- JUN 2019 - AUG 2019
National Factory for Elevators, Industrial Engineering Trainee

Documented manufacturing processes using Lean principles, assessed workflow efficiency, and completed CNC machining training for precision component fabrication.

PROJECTS

- Apr 2019 - Apr 2020
A Global Study for a Company of Recycling Rice Bags Waste in Saudi Arabia, Graduate Project

Conducted a feasibility study for a jute bag recycling facility in Madinah, using market, technical, and financial analysis to validate investment and propose a circular economy solution.
- Aug 2019 - Dec 2019
Improve Al-Haram Parking Flow, Engineering Project

I re-evaluated the car parking system and redesigned the layout, reducing checkout wait times by 50%.

COURSES

2025: Supply Chain Management and Analytics - Unilever

2024: English for Business and Entrepreneurship MOOC - Canvas Credentials | English for Career Development - Coursera | Six Sigma Green Belt - LinkedIn | 7 Advance Courses in Project Management - Coursera

MEMBERSHIPS

Saudi Council of Engineers, Engineer	2025 - CURRENT
IEOM Society International, Member	2024 - CURRENT
International Association of Engineers, Member	2024 - CURRENT