

MOHAMAD ALRANDI

Kuwait City, Kuwait | +965 99831176 | gogokwt5@gmail.com

PROFESSIONAL SUMMARY

Industrial Engineering student pursuing a Bachelor of Science (BSc) in Industrial Engineering at the American University of the Middle East (AUM). Skilled in data analysis, technical reporting, process improvement, and engineering problem solving through academic projects and team-based assignments. Proficient in Microsoft Office applications, Arena Simulation, Minitab, and MATLAB with experience applying industrial engineering concepts in analytical and simulation-based projects. Seeking an opportunity to apply engineering knowledge, gain practical industry experience, and contribute to organizational success.

EDUCATION

Bachelor of Science (BSc) in Industrial Engineering | American University of the Middle East (AUM), Kuwait | Expected Graduation: 2026

TECHNICAL SKILLS

Arena Simulation, Minitab, MATLAB, Microsoft Excel, Microsoft Word, Microsoft PowerPoint, Microsoft Outlook, Data Analysis, Technical Report Writing, Presentation Development, Research & Information Gathering, PDF Documentation & Editing

ACADEMIC PROJECTS

Participated in multiple Industrial Engineering team projects involving data collection, analysis, and problem solving. Prepared technical reports and professional presentations for academic projects. Applied industrial engineering concepts in facility layout, process improvement, ergonomics, operations management, statistical analysis, and simulation-based modeling using Arena Simulation. Worked collaboratively with project teams to achieve project objectives and deadlines.

CORE COMPETENCIES

Problem Solving, Critical Thinking, Team Collaboration, Communication Skills, Decision Making, Time Management, Adaptability, Attention to Detail

LANGUAGES

Arabic — Native | English — Professional Working Proficiency