

# GHALA ALSHENAIFI

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An Industrial and Systems Engineering undergraduate student. In my Senior year, Ninth level. Highly motivated to find opportunities and challenges where I can utilize my skills and knowledge to advance my professional career and increase my impact as an industrial engineer. My passion lies in optimizing supply chains, logistics, predictive modeling, and production systems.

## EXPERIENCES

<b>Saudi Electricity Company.</b> Summer Intern. Supply chain Management, Excellence corporate and quality management, Strategic Workforce Planning Dept.	<b>Jul 2024-Aug 2024</b>
<b>Faragh Company.</b> An audiovisual content production. Production Team Member.	<b>Feb 2024-May 2024</b>
<b>TAHAKOM</b> Club of the Saudi Federation for Robotics & RC Sports. Logistics Committee Member.	<b>Aug 2023-Present</b>
<b>Global Engineering Girls.</b> Kingdom of Saudi Arabia Internship Program. Trainee Member.	<b>Mar 2024-Jul 2024</b>
<b>IEOM</b> Society International. In the field of Industrial Engineering (IE) and Operations Management (OM). Media Committee Member.	<b>Mar 2024-Present</b>
Participated in <b>STEM</b> Future GGenerations program launched by the Stage.	<b>June 2023</b>
Member of the <b>Engineering Club</b> at PNU in the Logistics Services department.	<b>Oct 2022-Jan2024</b>

## EDUCATION

<ul style="list-style-type: none"><li><b>Bachelor's degree in Industrial and Systems Engineering (2020-2025)</b> Princess Nourah Bint Abdulrahman University PNU. GPA: 4.64/5</li><li><b>158 high school degree (2018-2020)</b> GPA: 99.49%.</li></ul>	
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## SKILLS

<ul style="list-style-type: none"><li>Problem Optimization</li><li>Critical thinking</li><li>Quality management</li><li>Time management</li><li>Lean tools</li></ul>	<ul style="list-style-type: none"><li>Analytical skills</li><li>Handle deadlines</li><li>Strong Communication</li><li>Team player</li></ul> <p><b>Software Skills:</b> Microsoft Office programs (Excel), SQL language, Java, C++, Minitab, Solidworks designing system.</p>
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## LANGUAGES

Arabic , English.	
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## COURSES AND TRAINING

<ul style="list-style-type: none"><li>Experimental Design Basics (Submitted by Coursera, Arizona State University, Apr 2024).</li><li>Supply Chain Logistics (Submitted by Coursera, Rutgers University, Apr 2024).</li><li>Introduction to Predictive Modeling (Submitted by Coursera, University of Minnesota Apr 2024).</li><li>Excel for Beginners ( Submitted by edX, Davidson College, Issued Jan 2023).</li><li>Introduction to Project Management ( Submitted by edX, Professional and Continuing Education at the University of Adelaide, Issued May 2023).</li><li>Six Sigma: Define and Measure ( Submitted by edX, Technical University of Munich, Issued May 2023).</li></ul>	
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