

Abdulaziz Aldharrab

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PROFESSIONAL SUMMARY

Software Engineering graduate with experience in GRC, technical governance, and information security. During an internship at Saudi Aramco, developed the technical specification for an internal standard aligned with IEEE and internal governance requirements. Also led user acceptance testing for an internal tool and performed root cause analysis. ISO/IEC 27001 Provisional Implementer with knowledge of Saudi PDPL, NCA ECC, risk assessment, and ISMS documentation.

EDUCATION

University of Business and Technology

B.Sc. Software Engineering | GPA: 5.0/5.0

2026

Jeddah, Saudi Arabia

SKILLS

GRC: ISO/IEC 27001, Saudi PDPL, NCA ECC, risk assessment, ISMS documentation

Engineering: JavaScript, Python (pandas, NumPy, scikit-learn), C++, RegEx, Great Expectations, xAPI (IEEE 9274.1.1), Git

EXPERIENCE

Information Systems Analyst | NTG Clarity

Jeddah Branch

September 2026 - Present

Jeddah, Saudi Arabia

Software Engineering Intern | Aramco

Academic Curriculum Development Group

June - September 2026

Dhahran, Saudi Arabia

- Developed the technical specification for an internal standard, translating stakeholder requirements into a structured framework aligned with an IEEE standard and internal governance requirements.
- Led user acceptance testing for a new version of an internal tool, identifying defects, conducting root cause analysis, and documenting findings to support resolution and escalation.

CERTIFICATIONS

ISO/IEC 27001 Provisional Implementer | PECB

2026

Introduction to Artificial Intelligence & Advanced Artificial Intelligence | KAUST Academy

2026

IBM SkillsBuild Cybersecurity Certificate | IBM

2025

Governance, Risk, Compliance, and Data Privacy | IBM

2025

PROJECTS & COMPETITIONS

Training Facilitator Essentials (TFE) | Saudi Aramco

Software Developer

July - September 2026

Jeddah, Saudi Arabia

- Developed four modular master widgets that formed the core of the project, spanning frontend and backend functionality and integrating the APIs required by each widget.

AUJ | University Capstone Project

Capstone Team Leader

June 2026

Jeddah, Saudi Arabia

- Led development of an inventory management system using computer vision and analogue sensors to assist small businesses in making informed purchases, with demand forecasting validated over 30 days (MAE < 1 on prediction vs. label)

Sadeed | Data Innovation Hackathon by GASTAT

Team Leader | Finalist

April 2026

Online

- Built an ETL validation pipeline comprising schema checks (Great Expectations), anomaly detection (OC-SVM), and semantic validation via a locally deployed few-shot LLM, with the goal of assisting census takers in detecting semantic and logical anomalies (F1 = 0.829)

LEADERSHIP & MEMBERSHIPS

Registered Engineer | Saudi Council of Engineers

2026

Member | Saudi Authority of Internal Auditors

2026

Vice President | Cybersecurity Club @ UBT

2025 - 2026

Chapter Secretary | ACM & SPE Chapters @ UBT

2025 - 2026

LANGUAGES

Arabic: Native | **English:** Fluent (IELTS Academic 8.5, UKVI)