

Aeshah Awadh AlRashidi

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📍 Saudi Arabia

OBJECTIVE

I aspire to obtain a professional opportunity in the field of **Health Informatics and Digital Health Transformation**, where I can contribute to developing healthcare systems and improving the quality of medical services by utilizing my skills in data analysis, record management, and digital project implementation. I aim to participate in building innovative solutions that enhance operational efficiency and support **data-driven decision-making**, in alignment with the national health transformation goals.

EDUCATION

Saudi Electronic University – College of Health Sciences

Bachelor’s Degree in Health Informatics

GPA: 3.80 / Excellent with First-Class Honors

Graduation Year: 2025

EXPERIENCES

Muntijuh Platform Company

Digital Business & Innovation Developer | 2022 – 2025

- Developed innovative ideas and transformed them into feasible digital projects.
- Supervised digital transformation projects to ensure efficient implementation.
- Trained and empowered new graduates in innovation and entrepreneurship.

Prince Sultan Armed Forces Hospital

Internship | 2025

- Gained hands-on experience in archiving, medical coding, and health records to ensure data accuracy.
- Assisted in preparing medical reports and participated in quality and patient experience improvement activities.
- Contributed to clinical documentation and collaborated with administrative and medical departments.

SKILLS

Technical Skills

- Digital project management and health digital transformation.
- Health data analysis and operational/medical reporting.
- Experience with electronic health record (EHR) systems.
- Medical coding and clinical data documentation.
- Data analysis tools: Power BI, Excel, Business Intelligence Tools.

Personal Skills

- Leadership and team supervision.
- Effective communication and teamwork.
- Strong planning, organization, and time management.
- Analytical thinking and problem-solving.
- Flexibility and adaptability in dynamic work environments.

COURSES

- Data Analysis and Artificial Intelligence.
- Occupational Safety and Health Standards – OSHA.
- Strategic Planning.
- Power BI for Data Analysis.
- Digital Transformation.
- From Clinical Documentation to Digital Transformation.
- Basics of Health Informatics & Health Information Management.
- Quality-Driven AI: Advancing Healthcare Performance.
- Innovation & Creativity Using AI for Patient Care Decisions

LICENSES

- Professional License from the Saudi Commission for Health Specialties as a Health Informatics Specialist.

VOLUNTEER

- Volunteer – Medical Reports & Archiving Department | King Salman Medical City, Health Cluster | 2024

LANGUAGES

- Arabic
- English.