Essam Abdullah Saees Alzahrani
Health Information Management Specialist

Certified Clinical Coder (AAPC) and Health Information Management Specialist with 4 years of experience in medical coding (ICD-10, ACHI). Skilled in managing healthcare data, ensuring compliance, and improving operational efficiency to support accurate clinical reporting and better patient outcomes.

Contact Info

- 📞 +966 56 313 7914
- ✉️ essam7733@gmail.com
- Male
- 1998-01-02
- Single
- Saudi Arabia
- Saudi

Skills

Skill	Level
Clinical Coding	Proficient
Create and manage SQL dat…	Good

Languages

Language	Level
Arabic	Native
English	Proficient

Links

twitter	@iEssam_ 🔗

Experience

Armed Forces Hospital in South Region Health information management specialist

Working on medical coding for inpatient cases and the medical coding accuracy project for death cases in conjunction with the Ministry of Health and contributing to the electronic medical record transformation project in the hospital

Armed Forces Hospital in Al-Hada Health information management specialist

Working on a medical records archiving system for the electronic transformation and coding of inpatient cases.

2025-8-17 - 2025-9-9

Waseel, a leading HealthTech company Revenue Cycle Specialist

Working on establishing the infrastructure for the medical insurance revenue cycle management process — including medical coding and insurance claims management — in healthcare facilities across the Kingdom of Saudi Arabia.

Education

07-2021

Prince Sultan Military For Health Sciences (PSMCHS) Bachelor - Health Information Management

2024-2-3

American Academy of Professional Coders Diploma - Clinical coding

Diploma in clinical coding and saudi billing system

Courses

2024-3-4

Training of trainers of caregivers in health care course TOT Saudi Scientific Society for Home Health Care

Achievements

03-2016

The effect of cardio sports on the level of intellectual flexibility among secondary school students (scientific research)

The Saudi National Olympiad for Scientific Creativity Ibdaa 2015 within a national competition that included the best 60 scientific research in the Kingdom of Saudi Arabia