Raghad Almunirawi

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OBJECTIVE

Motivated and results-driven computer science student with a solid foundation in data analysis and artificial intelligence. Offering a strong foundation in analytical skills, critical thinking abilities, formulate hypotheses and bilingual proficiency in English and Arabic, deliver successful outcomes and collaborate within cross-functional teams.

EDUCATION

Bachelor's degree in computer science | **King Fahd University of Petroleum & Minerals** **August 2021 - Present June 2026**
- **Third honour (2021-2022)**
- **Related projects:**
  - KFUPM Facilities booking application using Java
  - Data analysis for Amazan Laptops sales using Python
  - Case study for Albaik restaurants
- **Major courses:**
  - Programming in Java, Python, Verilog and Assembly
  - Introduction to Data Science
  - Fundamentals of Business
  - Introduction to Artificial Intelligence

EXPERIENCE

Jeel Tamooh trainee | **BCG** | Riyadh, Saudi Arabia   **May 2023 - June 2024**

- Collaborated with seasoned experts in the consulting field to receive comprehensive training on consultancy practices and strategies
- Engaged with dedicated trainees from leading universities in Saudi Arabia to broaden industry knowledge
- Participated in interactive case coaching online sessions to sharpen problem-solving abilities

Teaching Assistant | **KFUPM** | Dhahran, Saudi Arabia   **February 2023 - March 2023**

- Guided and mentored KFUPM students to improve their proficiency in English courses to ensure successful completion through planned online sessions led by myself
- Managed pre-session materials and scheduling to optimize learning outcomes effectively

CERTIFICATIONS

AI for Sustainability and Renewable Energy | **KFUPM** | Dhahran, Saudi Arabia   **June 2023**

Complete Flutter App Development Bootcamp with Dart | **Udemy**   **June 2024 - August 2024**

SKILLS

- Arabic (native)
- English (proficiency)
- Microsoft Office (proficiency)
- Python & Java (moderate)
- Dart (Beginner)

REFERENCE

Available on request