Anas Alhamdan Computer Scientist

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Objective

Final-year **Computer Science** student at King Saud University with strong skills in **Python**, **Machine Learning**, and **NLP**, complemented by experience in **Product Management**. Skilled in building **AI-driven solutions** from concept to deployment. Seeking a **Co-op** to apply and grow my expertise in AI and data science in an innovative environment.

Education

Bachelor's degree in computer science (Sep 2021 – Expected Jun 2025) King Saud University, Riyadh

Certificates

Artificial Intelligence Fundamentals ☑ Issued by IBM SkillsBuild ☑

Graduation Project

RAST

AI Stock Prediction System for Saudi Main Stock Market Developed an advanced AI model that combines sentiment analysis of 160,000+ news articles with historical financial data to predict Saudi stock market trends.

Projects

UniBag 🛛

UniBag is an innovative platform that enhances university students' learning by centralizing study materials, tracking progress, and generating AI-powered practice questions for more efficient and effective academic success.

Search Engine

A search engine for news articles built with an inverted index and Boolean search.

Email Spam Classifier

Developed an automated email spam classifier that categorizes emails as SPAM or HAM.

TaskHive 🛛

Led the design and development of a task management tool, focusing on user needs, feature prioritization, and scalable UX, delivering Kanban boards, subtasks, and analytics for streamlined productivity.

Skills

Programming Languages Python, Java, SQL

Data Analysis & Visualization Pandas, NumPy, Matplotlib, Power BI

Product Management Tools Jira, Trello

Data Science & AI

NLP, Sentiment Analysis, Word Embeddings, Information Retrieval

Product Management

Roadmap Development, Market Research, Crossfunctional Team Coordination, Product Lifecycle Management, Data-driven Strategy.

2025/04/27	2nd Place – Transformation Hackathon, King Saud University 🛛
	Awarded 2nd place at the Transformation Hackathon hosted by King Saud
	University, leading a talented team in developing an innovative, Vision 2030-aligned
	solution. Honored by University President Prof. Abdullah Alsalman and
	Transformation Office CTO Mr. Andrea Longhi for excellence in leadership, creativity,
	and impact.

Experience & Volunteering

2024/08 - 2025/01	Leader, Public Relations Committee <i>Cyber Security Club</i>
2023/01 - 2024/01	Social Media Team Leader <i>Cyber Security Club</i>
2023/08 - 2024/02	Marketing Team Member Student Partnership Program
2022/12	Member Outstanding and Talented Students Program.