

# Osama Saadi Alamri

Data Scientist & AI Intern

✉️ osama.alamri.job@gmail.com ☎️ +966543099708 ⚙️ Saudi Arabia, Riyadh

LinkedIn: [linkedin.com/in/osamaalamri0](https://linkedin.com/in/osamaalamri0) GitHub: [github.com/Osama-Alamri](https://github.com/Osama-Alamri)

## Summary

---

Senior Information Systems student with a strong foundation in data science, machine learning, and data analysis. Passionate about artificial intelligence and its real-world applications. Recognized for a collaborative mindset, strong analytical skills, and a commitment to continuous learning and innovation. Motivated to contribute technical skills and support team success in a challenging environment.

## Education

---

### Bachelor of Applied Information Systems - Data Science Track, King Saud University

GPA: 4.48 / 5

2020 – present

Riyadh, Saudi Arabia

## Certificates / Courses

---

**UX/UI Design Track** — Satr (08/2025)

**Python 101 for Data Science** — IBM (02/2025)

**AI Application Building Bootcamp in Python** — SDAIA (01/2025)

**Python for Data Science, AI & Development** — IBM (01/2025)

**Python Project for Data Science** — IBM (01/2025)

**Introduction to Data Science Specializations** — IBM (07/2024)

**Databases and SQL for Data Science with Python** — IBM (07/2024)

## Skills

---

### Technical Skills:

- **Programming Languages:** Python, R, Java, SQL-RDBMS.
- **Data Science & Machine Learning:** Data Mining, Data Analysis, Machine Learning Algorithms, Data Visualization, Computer Vision, NLP.
- **Tools & Libraries:** Pandas, NumPy, matplotlib, Scikit-Learn, Streamlit, APIs.

### Managerial & Other Skills:

- Project Management
- Decision Making
- Collaboration
- Communication
- Problem Solving
- Version Control: Git, GitHub

## Projects

---

### AI-Powered Recruitment and Candidate Ranking System

02/2025 – present

A system that Automates resume screening, conducts AI-driven interviews, and ranks candidates using NLP, cosine similarity, and LLM models to create a smart platform that helps companies identify suitable candidates using AI.

### SmartList

01/2025 – 02/2025

SmartList is an AI-powered task manager that streamlines task and subtask management with smart scheduling and productivity insights. Its built-in assistant offers AI-driven recommendations for efficient planning and execution.

### Loan Prediction system

11/2024 – 12/2024

Developed a machine learning model to classify loan applicants using logistic regression and decision tree, achieving up to 87.2% accuracy. Focused on data cleaning, feature analysis, and model evaluation.