

# SAUD ALOTAIBI

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## OBJECTIVE

Aspiring consultant with a strong background in AI, machine learning, and data analysis, seeking to leverage my technical and analytical skills in management consulting roles to deliver data-driven solutions for complex business challenges.

## EXPERIENCE

### KAUST/SDAIA Artificial Intelligence Program

KAUST Academy | Thuwal, SA Jan 2024 – Feb 2024

- Developed predictive models using linear and logistic regression to solve complex business problems.
- Applied computer vision techniques to enhance decision-making processes through advanced image analysis and object detection.

### Finalist in Absherthon 2024 competition

Ministry of Interior | Riyadh, SA Mar 2024 – May 2024

- Led a cross-functional team to design AI-driven solutions for law enforcement, improving suspect identification processes.
- Demonstrated leadership and innovation by ranking within the top 9 out of 6000 participants from 56 countries.

### Virtual Work Experience

Misk | Jeddah, SA Oct 2023 – Dec 2023

- STC Data Analyst: Conducted in-depth data analysis and predictive modeling to build a recommendation system for STC TV, enhancing user engagement and satisfaction.
- Foodics UX Designer: Delivered insightful business recommendations through user experience testing and customer needs analysis, driving better user retention.

## EDUCATION

### Bachelor of Engineering (B.Eng.) in Computer Engineering

King Abdulaziz University • Jeddah • 2020-On Going

Memberships: DRAG KAU – Member Ai Division

Relevant Coursework: Project Consulting, Software Engineering, Statistics and AI Development

## SKILLS

- |                         |                            |                       |
|-------------------------|----------------------------|-----------------------|
| Machine Learning        | Software Engineering       | Power BI              |
| Data Analysis           | SQL                        | Management Consulting |
| Python                  | Analytical problem-solving | R                     |
| Artificial Intelligence | Data Visualization         | Excel                 |
| Pytorch                 | Business Analysis          | Tableau               |

## CERTIFICATES

Introduction to AI KAUST/SDAIA	Data Analytics Certificate Google	Summer sessions Fintech Saudi
Advanced AI KAUST/SDAIA	Forward Program McKinsey	IELTS Exam BRITISH COUNCIL (7.5)