

# Abdulaziz Alghamdi

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## Professional Summary

Computer Information Systems graduate from King Abdulaziz University with an excellent GPA. Practical training experience in data analysis and business intelligence tools such as Power BI and Excel. Specialized in developing artificial intelligence models and machine learning applications with a strong background in data engineering. Skilled in designing innovative solutions to improve processes and analyze data to support decision-making. Focused on applying the latest cloud technologies and advancing data analytics skills to deliver optimal results.

## Work Experience

### Internship Trainer - Saudi Aramco | June 2024 - August 2024

- Supported and managed data analysis projects across multiple teams to ensure accuracy and quality of outputs.
- Designed and developed interactive reports using Excel and Power BI to efficiently analyze patterns and trends.
- Extracted strategic insights from data to enhance decision-making processes.
- Coordinated cross-departmental efforts to implement technical solutions and meet project requirements.
- Strengthened collaboration and problem-solving skills within a team environment to achieve project goals effectively.

## Education

**Bachelor of Science in Computer Information Systems** | King Abdulaziz University - Jeddah, Saudi Arabia | May 2025 | GPA: 4.55 (Excellent) | with second honor

## Certifications

- IBM Data Engineering Certificate
- AWS Certified Cloud Practitioner
- Junior Data Scientist Certificate
- BSF Introduction to Financial Sustainability
- Microsoft Office Specialist (MOS)
- CompTIA Security+

## Projects

- Accident Damage Cost Estimation System (ADCES)**
- Mobile application enabling users in Saudi Arabia to estimate vehicle damage costs by uploading accident photos.
- Utilizes AI technology to automatically detect damaged parts and generate reports reviewed by an admin.
- Aims to reduce visits to assessment centers for minor accidents, saving users time and effort.

## Skills

### Soft Skills:

Communication | Teamwork | Problem Solving | Time Management | Commitment | Organization | Flexibility | Leadership | Continuous Learning | Attention to Detail | Adaptability

### Operational Skills:

Data Analysis | BI Report Development | AI Solution Design | Database Construction | Web Application Development | Mobile App Development | Predictive Modeling | Project Management | Technical Documentation | Model Testing | Performance Optimization | Big Data Handling

### Technical Skills:

SQL | Python | Microsoft SQL Server | Power BI | Advanced Excel | Flutter | AWS Cloud Services | Machine Learning Techniques | Data Analysis Tools | Web Programming Languages | Cloud Computing | Database Systems

## Languages

**Arabic:** Native | **English:** Fluent