

Abdullah Alghamdi

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PROFILE

As a recent computer science graduate, I bring a strong passion for technology and a solid foundation in software development and data analysis. My academic background and hands-on experience have equipped me with the skills to create innovative, impactful solutions. I am deeply committed to continuous learning and professional growth, driven by an approach to problem-solving. With a fresh perspective and a strong dedication to excellence, I am eager to contribute to forward-thinking projects and collaborate with dynamic teams in the tech industry.

PROFESSIONAL EXPERIENCE

Kidana كدانة <i>Data Analyst</i>	05/2024 – 06/2024 makkah, Saudi Arabia
- Analyzed data to provide insights, developed Power BI dashboards, and collaborated with teams to ensure data accuracy during the Hajj sessions. - Tools: Power BI, Excel, Python	
Tuwaiq Academy أكاديمية طويق <i>Web development Internship</i>	06/2024 – 08/2024 Riyadh, Saudi Arabia
A bootcamp focused on Python programming and Django web development aimed at preparing you to build complete and secure web applications with Django.	
Tuwaiq Academy أكاديمية طويق <i>Python Instructor</i>	09/2024 – 11/2024 Riyadh, Saudi Arabia
- Teach junior students Python fundamentals with a focus on best practices and standards. - preparing them for certification through hands-on exercises and real-world examples.	
Data Analysis <i>RER</i>	12/2024 – present Riyadh, Saudi Arabia
Data Analysis & Visualization: Analyzed real estate and parcel data in Saudi Arabia, providing actionable insights through Power BI dashboards, and ensuring data accuracy by collaborating with cross-functional teams. Real Estate Management: Managed real estate areas across the country, data preparation, approval processes, and platform publication. Reporting & Monitoring: Prepared weekly reports to track real estate registration activities across different regions-cities-areas. Process Automation: Automated routine data cleaning and analysis processes to improve efficiency. Tools: Power BI, Excel, Python, Pandas, Power Query, PowerPoint, RER Platform.	

EDUCATION

B.S in Computer Science <i>Umm Al-Qura University</i>	06/2019 – 08/2024 makkah, Saudi Arabia
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SKILLS

Programming Languages: | Python | Dart | SQL

Frameworks: Flutter | Django | Django Ninja - Fast Django REST Framework

Other: Git | GitHub | Python | RESTful APIs | Microservices | SQL | Database Management | ETL | Pandas | ServiceNow | Power BI | Power Query | Microsoft Excel | Data Manipulation | Data Cleaning | Data Visualization | Business Intelligence | Reporting | Documentation | Testing & Validation | Project Management | Agile Methodology | Scrum | Business Analysis | PowerPoint

Soft Skills: Communication | Emotional Intelligence | Multi-tasking | Team Management | Problem-solving | Storytelling

CERTIFICATES

P-CEP Certification ID: GX1Z.7b8N.DoT3	Microsoft Power Bi Desktop For Business Intelligence	IBM Data And Data Analysis
DataCamp Data Manipulation With Pandas	DataCamp Intermediate SQL	Tuwaiq Academy Django Bootcamp
Certified Associate in Project Management CAPM® Certification Number: 4169766		

PROJECTS

Mr.Da <i>Data Analysis for Restaurant</i> A project involving data analysis for a restaurant, including data visualization using PowerBI to enhance insights into customer preferences, and performance.	05/2024 – 05/2024
Saqr™ <i>inventory management system with features for managing products</i> - Developed a Django-based inventory management system. - Managed products, stock, categories, suppliers. - report generation and notifications for low stock - expiry dates. - Enabled CSV data import/export. - Created an interactive dashboard for real-time data analysis.	07/2024 – 07/2024
Area Management Dashboard <i>Dashboard Development</i> Built an Automated Dashboard: Designed and developed a Power BI dashboard to summarize weekly report data, providing a comprehensive view of real estate activities. Process Automation: Automated routine tasks, including repetitive calculations and PowerPoint report generation, streamlining reporting workflows. Real Estate Insights: Integrated key data points such as announcement dates, registration start and end dates, total registration requests, and available properties. KPI Development: Created key performance indicators (KPIs) to track registration rates across different administrative regions, improving decision-making.	12/2024 – 01/2025
Real Estate Data Analysis <i>Residential Units Registration</i> Large-Scale Data Analysis: Analyzed extensive housing unit data in Saudi Arabia to assess registration feasibility and extract key insights for streamlining the real estate registration process. Data Review: Performed a detailed analysis and diagnostic visualization of the dataset. City-Based Insights: Segmented and analyzed data based on different cities for better regional understanding. Classification of Units: Identified whether housing units were inside or outside announced zones. Challenges Identification: Highlighted key challenges in the property registration journey, supporting process improvements. Tools: Power BI, Excel, Python, Pandas, Power Query, PowerPoint.	02/2025 – 02/2025
Deeds & Project Tracker <i>Developed a web-based Ticket and Task Management System using Django for internal teams.</i> - Automated ticket assignment and workflow tracking for multiple teams: Technical, Geospatial, Area Management, and Processing Center. - Implemented role-based access control so each team sees only its assigned tickets, with exceptions for completed cases. - Enabled real-time status tracking for all tickets and full audit logging of changes and transfers between teams. - Built easy-to-use interfaces for ticket creation, editing, and team-specific dashboards. - Integrated secure user authentication with automatic team mapping for each user. - Provided live analytics and reporting by team and ticket status.	06/2025 – present

LANGUAGES

Arabic - English