

GHADEER AHMED

Information Systems Graduate

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About Me

Information Systems graduate with skills in app development, systems analysis and design, big data applications, Cloud Platforms-AWS, and web development. Certified LPIC-1 with handson experience in configuring and managing Linux systems, along with knowledge of project management methodologies. Seeking a role to apply my skills and contribute to organizational success.

Education

B.SC. IN INFORMATION SYSTEMS

University of Bahrain. Sakhir, Bahrain **June, 2024**

Certifications

LINUX PROFESSIONAL INSTITUTE CERTIFICATION LPIC-1

Training Plus Institute, Bahrain **December, 2024**

Skills

- · Familiarity with project management
- Excellent problem-solving and analytical skills
- Ability to work collaboratively and communicate effectively with team members
- Organization and time management skills

Experience

O Intern | App Developer

February, 2025 to Present

Alvino W.L.L, Bahrain

- Developed an E-Commerce App and Logistics Tracking System
- Assisted the sales team by coordinating customer inquiries and preparing order information.

🗅 IT Intern

July, 2023 to September, 2023

Ministry of Municipalities Affairs & Agriculture, Bahrain

 Actively participated in various projects and administrative tasks, including accurate and timely data entry using Microsoft Excel.

Projects

- Home Maintenance App (OutSystems): Developed a mobile app offering users step-bystep tutorials and guides for various home maintenance tasks, reducing reliance on professional services
- Linux Server Deployment & Automation: Configured and deployed Linux servers with Apache to host web applications
- E-Commerce Website (WordPress): Built a fully functional e-commerce site using WordPress
- Logistics Tracking System (AppSheet & Google Sheets): Designed a logistics solution
 with barcode scanning to automate order tracking and enhance data accuracy and
 efficiency in order entry
- Mobile E-Commerce App (Shopney): Developed and launched a user-friendly ecommerce app for mobile platforms, focused on watches and accessories
- Machine Learning Model (Weka): Created and evaluated predictive models using Weka

Languages

- English | Advanced
- Arabic | Native