Abdullah Almuflah

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ACTIVITIES

codeforces
Solved 400+ Problems

JCPC 2024

IEEExtream 2024 Ambassador and Participant

• The Interview competition

Artificial Intelligence Olympiad Algorithms and Math Ranked 8th

HR at IEEE compter society

SKILLS

• **Programming** C++, Java, Python, JavaScript, PHP, Dart

Database PL/SQL,MYsql

Frameworks FlutterUI/UX figma

• Soft Skills Strong interpersonal and problem-solving skills, adaptability, and

eagerness to learn and tackle new challenges

EDUCATION

Bachelor's degree in Computer Science - AlBalga Applied University

Al-Balga Applied University | Expected Graduation: 2026

- Currently pursuing a Bachelor's degree in Computer Science, acquiring comprehensive knowledge in programming languages, algorithms, and software development methodologies.
- Data Structures and Algorithms (Grade: A-)
- Computer Networks (Grade: A)
- Database Systems (Grade: A)

PROJEECTS

Car Rental Service

Developed a dynamic car rental service website using HTML, CSS, JavaScript, and PHP, with MySQL for database management. The project includes features for user registration, car browsing, booking management, and admin functionality for fleet and booking oversight.

· Converting a Sudoku Image to a 2D Array in Python

using OpenCV and Tesseract OCR

• IEEE CS HR Assistant Telegram Bot

ATelegram bot built to streamline IEEE CS Membership Development tasks. It automates follow-ups, sends WhatsApp links, updates Google Sheets, assigns tasks, and handles delayed responses using Python, Telegram Bot API, and spread.

Automated Certificate Generation & Emailing System

A Python-based automation tool that generates workshop certificates and emails them to participants. It integrates Google Sheets for data input, uses PIL to generate certificates, and Gmail API for dispatch. Technologies: Python, PIL, Gmail API, Google Sheets API