

Nawaf Mohammed Aljehani

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PROFILE

I am a first-class honors graduate from King Abdulaziz University, proudly recognized as the Star of the Faculty of Computer and Information Technology for the year 2024. I have a strong interest in cloud computing and programming, with a passion for leveraging technology to drive organizational success. I always look forward to solving any challenge that comes my way.

EDUCATION

Bachelor's Degree in Information Technology

2019 – 2024

King Abdulaziz University

Graduate Information Technology with first-class honors and GPA of 4.8/5 (A+).

Star of the Faculty of Computer and Information Technology for the year 2024 🏆

PROJECTS

Huda Library 🏠

Built a React website fetching data from storage. Utilized Azure Cloud for storing images and videos in Blob Storage, seamlessly linked with a Function as a Service (FaaS) API for data retrieval. Also provided full documentation for using the API, built with Azure Cloud, to ensure ease of integration and implementation.

FazahTech 🏠

Developed a dual-function website addressing hardware and software issues. The platform includes a communication section for users to submit technical issues and receive community-sourced solutions. It also features a "Build Your PC" tool that allows users to input their budget and receive a customized PC build with a single click.

LinkSnip 🏠

Developed a web application using React and Tailwind CSS to create shortened URLs and generate corresponding QR codes, streamlining sharing processes.

Application to calculate GPA 🏠

An accurate GPA calculator for calculating GPAs on a 5.0, 4.0 scale, and even for 100% scoring. It saves your courses even after exiting the app.

Application Taqwa Plus 🏠

The platform provides access to the full Quran recited by over 130 renowned reciters, integrates all Adhkar from the "Fortress of the Muslim" book, offers prayer times with a Qibla direction finder.

Adkar Bot 🏠

Developed a Twitter bot that uses Azure Functions (FaaS) with a timer trigger for scheduling and the Twitter API to send two notifications every day: morning and evening dhikr reminders, ensuring timely and automated notifications.

SKILLS

Programming languages

Kotlin, Python, Java, Javascript, HTML and CSS.

UI

User Interface Design with Figma

Website Design with Figma

App Design with Figma

Data Analyst

Microsoft Power BI

Data Cleaning and Transformation

DAX (Data Analysis Expressions) Formulas

Frameworks and libraries

ReactJs, Bootstrap and Tailwind CSS

Azure Cloud

Infrastructure as a Service (IaaS), Platform as a

Service (PaaS), Software as a service (SaaS) and

Function as a Service (FaaS)

Soft Skills

Communication, Teamwork, Problem-Solving,

Critical Thinking, Time Management, Emotional

Intelligence, Leadership, Conflict Resolution,

Creativity, Interpersonal Skills, Attention to Detail,

Customer Service

PROFESSIONAL EXPERIENCE

IT Analyst

07/2023 – 08/2023

Basamh Trading And Industries Group

- Providing technical support to end users by troubleshooting and resolving hardware and software issues.
- Assisting users with setting up and configuring new devices, such as computers, printers, and peripherals.
- Assisting with the installation and configuration of software applications.
- Managing user accounts and permissions.
- Responding to user inquiries and requests in a timely and professional manner, ensuring high levels of user satisfaction.

COURSES

Programming with Kotlin Complete Course [↗](#)

Jetpack Compose Crash course for Android with Kotlin [↗](#)

HTML, CSS, Javascript, Tailwind CSS and React

Introduction to Figma [↗](#)

CERTIFICATES

- Mustashar Accelerator Programm [↗](#)
- Problem Solving from Afaq Educational Association. [↗](#)
- Recognized as the Star FCIT of 2024 from KAU [↗](#)
- Leadership from Afaq Educational Association. [↗](#)
- Received 5 Certificates of Excellence from (KAU) for outstanding performance across all years of study. [↗](#)
- Self-Understanding from Afaq Educational Association. [↗](#)

AWARDS

Star of the Faculty of Computer and Information Technology for the year 2024 [↗](#)

I was selected from a group of students to become the FCIT Star due to my work introducing courses in different majors and creating over 1,200 slides in various programming languages. I represented my college at internal events at King Abdulaziz University and also represented my university at external events such as LEAP 2024 and other occasions.

LANGUAGES

Arabic

Native

English

Professional working proficiency