



+967 775149011



khaledalialqadi@gmail.com khaledalialqade@gmail.com

EDUCATION

Bachelor Of Management Information Systems, Al-Razi University, Yemen,2022.

LANGUAGES

Arabic

Bilingual or Proficient (C2)

English

Intermediate (B1)

Khaled Ali AL-Qade

PROFESSIONAL SUMMARY

Front-end Developer

specialized in building website systems. Strong expertise in Vue.js framework, including its architecture, APIs, and various libraries. Also, capable of writing clean and maintainable code that meets the requirements of clients and users.

• Back-end Developer

specialized in creating systems for administrative companies.

Utilizes a variety of programming languages, with Python and
Django as the main tools. Possesses a strong understanding of
system requirements, including database design, table relationships,
and various Django libraries.

SKILLS

- Front-End Development
- User Interface (UI) Design
- · Web Applications
- Model-View-Controller (MVC)
- Web Systems
- Object-Relational Mapping (ORM)

• Back-End Development

· Responsive web design

- Model-View-Template (MVT)
- Object-Oriented Programming (OOP)
- ABILITY TO WORK UNDER PRESSURE and beyond working hours.
- ABILITY TO WORK THROUGH STRINGENT DEADLINES With Acute Attention To Detail.
- SOLID UNDERSTANDING OF RELATIONAL DATABASES And DBMS As A Whole
- Design Patterns and Principles

TECHNICAL SKILLS

Programming Language Expertise

Python, Javascript, C++, C#, Java, SQL, PL-SQL, HTML, CSS, SCSS, PHP

- Development Tools and Frameworks
- Django Framework
- Vue.js Framework

Flask

Git/GitHub

TRAININGS

- A comprehensive course on Excel | online
- UX/UI course | At Devstation Company
- Training Certificate for the Developer Trader System Course | Ibdaa Shoft Company

ACCOMPLISHMENTS

• I Participated In A Project Titled "DICOM Files Management And Import From Radiology Devices And Archiving Using The Django Framework" | My Graduation Project | Al-Razi University | 2023.

ADDITIONAL INFORMATION

• Nationality: Yemeni

• Date of Birth: May 5.2001

• Reference: Available Upon Request