Haider Rajab



Contact

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Email:

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Birthdate:

22-Mar-1992

Portfolio:

Haider-Portfolio.com

Languages

- Arabic native Speaker
- English C1
- Spanish B1

Summary

Passionate full-stack engineer with 2+ years of hands-on experience developing scalable websites, web applications, and desktop apps. I have used a wide range of front-end skills for web applications like HTML, CSS, javascript, ajax, and back-end skills like java, PHP, and python. Also, I have worked with Laravel, springboot frameworks. And for desktop apps, I used JavaFX, and Python Qt. I can build apps from scratch, starting with planning for the project and collecting the requirements and specifying tools, then designing the database, user interface, logical business, implementing the previous stage, achieving the work, and testing the output and functionality, and finally deploying the application.

Skills

- JAFA
- Python
- PHP
- C++
- SQL

- HTML
- CSS
- JavaScript
- WORDPRESS/CMS
- PhotoShop

Experience

2020 - 2022

TEACHING IN DAMASCUS UNIVERSITY

Damascus, SY

- Teaching first-year undergraduate students the principles of computer science
- Supervising the projects of the third year undergraduate students
- Private lessons for fourth-year students in web application programming
- Private lessons for fifth-year students in network management and information systems security

2020 - currently

FREELANCER

- onSecuring ready-made website content through hashing, authentication and configuration
- Create a login page and design a database for users
- Create a blog using PHP, MySQL, HTML and CSS
- Scraping data from websites using Python scripts

2022 - currently

TESTING WEBSITES

testing websites on usertesting

- Test web applications and find errors or bugs within the application
- Functionality testing for various aspects of the application
- Test the design and interfaces and how easy it is to deal with them for the average user

Education

MASTER OF NETWORK & COMPUTER SYSTEMS

2021 - currently

Damascus University, faculty of Informatic Technology, Syria

BACHELOR OF INFORMATIC TECHNOLOGY

2014 - 2020

Damascus University, faculty of Informatic Technology, Syria

Summary:

I studied informatics engineering at Damascus University. We learned programming languages such as C++ and Java and databases such as SQL and MySQL. The most important subjects we studied are software engineering, information systems security, and operating systems such as Linux, in addition to network application programming and smart search algorithms.