



Hosam Mofed Saleh

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profile:

Enthusiastic Python Developer with a strong foundation in Computer Engineering and Automatic Control. Armed with a comprehensive skill set, including three years of hands-on experience in Python and proficiency in languages like JavaScript and C++. Eager to contribute innovative solutions and embark on new challenges in the ever-evolving realm of software development

personal information:

- marital status : single
 - Nationality : Arabic Syrian
 - Date of birth : 3/1/1998
 - Residence status : Hold a valid transferable UAE residency
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Expertise :

- Programing language : Python, JavaScript, C++
- Web Development : Django, Django restFull api, Html, Css, Bootstrap, Tailwind Css, JQuery
- Database: MySql, MongoDB, PostgreSql
- Automation & Web Scraping : Selenium, BeautifulSoup
- pandas
- CBV & FBV
- Experienced and comfortable using Linux based systems.
- Experience using tools such as Postman.
- Hands-on experience with Amazon Web Services
- Understanding of version control systems like git & github

Work Experiences:

I have worked as a freelancer on several projects using Python and Write software applications and programs for backend/frontend purposes.

such as:

- A website interested in Arab programmers - django backend (For users to raise their programming problems and respond to the problems of others, to achieve a kind of cooperation between Arab programmers)
 - Use text analysis on a web page - nlp using python (Contribute by changing English words written in Arabic letters to their correct writing in English letters to help the user write the words in the correct form.)
 - web scraping from vezzeta.com - web scraping using Python(selenium & BeautifulSoup)
 - web scraping from sian.sa - web scraping using Python(selenium & BeautifulSoup)
 - A project to predict the price of a car according to its specifications, such as year of manufacture, type, and type of fuel used
 - Website for an institute in the Kingdom of Saudi Arabia (<https://kafaatsa.com>)
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Education:

- Tishreen University - Bachelor's degree in Computer Engineering and Automatic Control - Graduation in 2023
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Languages:

- Arabic - native
 - English - fluent
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key skills and competencies:

- communication skills
- passion for learning and applying new technologies.
- Strong problem-solving skills
- analytical skills
- interpersonal skills
- adaptability and resilience
- work under pressure
- teamwork abilities.

