








Rhaf Moute

laravel developer

Personal Information

 Age	29 Years
 Gender	Female
 Nationality	Syrian
 Experiences	4 years

Contact Information

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hq



Education

2015 2019	Bachelor Degree in Artificial intelligence
Grade 71	faculty of information technology engineering

Courses

07 - 2022	CNN and Neural networks Coursera
07 - 2022	Deep Learning and neural networks Coursera

Work Experience

Skills

- HTML css JavaScript
jQuery ●●●●○
- Git Skill ●●●○●
- PHP Laravel ●●●●○
- Soft skills ●●●●○
- Restful api ●●●●○

Languages

- Arabic ●●●●●
- English ●●●●○

10 - 2022
12 - 2023

laravel developer
at SahmTech

My period of work with Sahm Tech Company included participation as a backend developer within a professional team and hierarchical management • Collaborated with a team of seasoned professionals from various departments to understand their unique requirements and challenges. Facilitated communication and cooperation to ensure the ERP system aligned with organizational goals and user needs. • Execute small work efforts independently • Participate in design discussions, provide recommendations • Suggest application and system process improvements • Participate in the design and delivery of a solution

Within the company, I dealt with a large ERP system, where I got specific tasks within the team, so that we dealt with permissions at three levels: the project level, the management level, and the department level. I was also responsible for designing two departments separately (which included analysis, programming, and testing), and there is communication between the departments, receiving and sending Data and dealing with notifications system

01 - 2022
09 - 2022

Full stack developer at Yorla services AB

- Full stack web developer (remotely), Yorla Services AB, London, United Kingdom
Developed a full stack application using Laravel and MYSQL Database U-APPLY is an international recruitment agency committed to making students' lives easier when applying to schools in the US The website combines between several users; there is a great interaction between them and different powers to achieve the main service (securing university admission). Optimized webpages for performance, scalability, and security using technologies such as AJAX and RESTful APIs. Leveraged web technologies such as HTML5, CSS3, and JavaScript to create dynamic, interactive user interfaces. Collaborated with other developers and designers to ensure the successful development of web applications. - Used Laravel V7.4 to develop the website and build the database structure according to the website requirements and using object-oriented programming concepts. - Created a messaging system between all users, in addition to external messaging between the platform and users via Gmail. - Created a date and time system that documents all additions, deletions, and modifications by all users. - Used basic authentications for login/logout (middleware) from Laravel to build authorized accounts. - Developed the user interface for the website using blade in Laravel (HTML, CSS, JAVASCRIPT, JQUERY, BOOTSTRAP5). - Performed another task: deployment on C P A N E L . - Website link: <https://u-apply.com/login>

09 - 2021
01 - 2022

laravel developer freelancer at HelaTech

Worked closely with the front-end development team to ensure the smooth integration of the backend system. Maintained and monitored backend services and databases to ensure optimal performance. Developed a RESTful API to allow for interoperability between different systems

01 - 2021
04 - 2021

self employed at freelancer

Recommendation system Based on Users Tweets Sentiment Analysis With the ever-growing volume of online information, recommender systems have been an effective strategy to overcome such information overload. Many studies showed the effectiveness of using sentiment analysis using artificial intelligence techniques in terms of its impact on the quality of the results of suggestion systems. We involved the results of sentiment analysis within the smart suggestion system and compared the current results with a suggestion system without the sentiment analysis. 1. The Dataset: Baby_v1_00 (reviews from amazon) then perform pre-processing phase and cleaning on dataset 2. The sentiment analysis phase: we perform fine tuning on Roberta model to get the best classification from (multi class) on our reviews. The accuracy of Roberta model reach to 77% on test dataset. 3. The recommendation phase: we use the result of sentiment phase as an input to recommender after split the data to truth data and Bert data then we use the recommender from lenskit library to get predictions 4. Apply recommendation system evaluation methods such as precision @k , recall@k , ndcg@k and meanAP to evaluate our system 5. Code Notebook:

<https://colab.research.google.com/drive/1ScGEieO69AkaX8FBIAioMj1LGtumF-8z#scrollTo=tcfqwhOTYLoU>

09 - 2019
01 - 2021

Back end developer(remote) at Zero One

Develop Service Desktop & web Applications with Modern UIs and Easy utilization Our Applications involve Restaurants Services and Management , HR Organization and management ,Sell Points Application I Work as Backend Developer (php)To edit the Properties of Each one and Add new Features like Automatic Backups , Synchronization, add New procedures in SQL ,combine between Two Services and I develop backend side for website company in PHP. The Team Is High Skilled and We work Together to develop our projects