

## JOB POSTING REQUEST FORM

JOB DETAILS	
Reference #	CP-260-2022
Company Name	FADEL
Industry	
Vacancy	Artificial Intelligence Developer
Number of vacancies for that position	
Job Type <i>(FT, PT, Contractual, Seasonal)</i>	FT
Major(s)	Computer Science
Degree	BS or any related degree
Years of Experience	Minimum 2 years
Location	Lebanon / Zalka
Remuneration & Benefits	Base Salary In USD – Transportation and Taxes in LBP
Currency (LBP, Dollar, Lollar)	
Tasks & Responsibilities	<p><b>Key Responsibilities:</b></p> <ul style="list-style-type: none"> <li>• Develop back-end scripts and determines design methodologies and toolsets to ensure connectivity between the different modules and sections of the product</li> <li>• Analyze client requirements and recommends efficient solutions to guarantee their satisfaction</li> <li>• Support the onsite team and the product releases in a timely manner</li> <li>• Write technical documentation</li> <li>• Update technical knowledge through research and staying up to date with new technologies and software products</li> <li>• Understand both FADEL's and the clients' business, products and processes</li> <li>• Coordinate and communicate on a daily basis the testing efforts with QA resources</li> <li>• Ensure issues are identified, tracked, reported on and resolved in a timely manner</li> <li>• Assist in enforcement of project deadlines and schedules</li> </ul>

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- Help maintain and improve existing visual search services.
- Research on cutting-edge machine learning technologies and apply to projects according to customer requirements.

### **Skills and Qualifications:**

- BS in Computer Science or a related degree
- Experience in Python: Django, Chrome Driver for crawling
- Able to understand Machine Learning training code
- Basic Knowledge in C++
- Knowledge in JavaScript and HTML
- Knowledge of AWS is a plus.
- Basic knowledge of machine learning and deep learning
- Experience in object detection, Mask RCNN, face recognition, image indexing
- GAN (Optional)
- Experience in python OpenCV module