



Web and mobile web developer

Majdy DAOOD

Looking for an internship between Jul 11, 2022 and Sep 09, 2022

Work Experience

Harmoon Center for Contemporary Studies, Doha (Qatar)

I.T Manager

16 Apr. 2016 – 1 Jul. 2018

- Manage information technology and computer systems
- Plan, organize, control and evaluate IT and electronic data operations
- Manage IT staff by recruiting, training and coaching employees, communicating job expectations and appraising their performance
- Design, develop, implement and coordinate systems, websites, policies and procedures
- Ensure security of data, network access and backup systems
- Act in alignment with user needs and system functionality to contribute to organizational policy
- Identify problematic areas and implement strategic solutions in time
- Audit systems and assess their outcomes
- Preserve assets, information security and control structures
- Handle annual budget and ensure cost effectiveness.

Advanced Technologies and Solutions, Doha (Qatar)

I.T Manager, Deputy C.E.O

1 Jun. 2010 – 30 Sep. 2014

- Create & design Accounting, HR & fleet management systems.
- Create & design custom web based interactive systems and mobile apps.
- + same as above.

National Paints, Damascus (Syria)

Chief of Accounting

1 May. 2004 – 31 May. 2009

- Manage and oversee the entire accounting team.
- Conduct all necessary trainings to keep the team's skills and knowledge up to date.
- Ensure that all necessary documents are requested, collected, and compiled.
- Oversee the processing of payroll taxes.
- Maintain current and garner new client relationships.
- Monitor and mentor/train junior staff, clerks, and bookkeepers.
- Work collaboratively with other teams to achieve shared goals.
- Report directly to Operations Manager.

Education and training

Nepsod, Lyon (France)

20 Dec. 2021 – current

Professional title web and mobile web developer

- Model an application.
- Realize a static and adaptable web user interface.
- Develop a dynamic web user interface.
- Create a user interface with a content management and e-commerce solution.
- Create a database.
- Develop data access components.
- Develop the back-end part of a web or mobile web application.
- Develop and implement components in a content management and e-commerce application.

Côté PROJETS, Lyon (France)

20 Feb. 2020 -19 Jun. 2020

French as a foreign language training

Diploma in French Language Studies (DELF) B1

Damascus University, Damascus (Syria)

2009

Bachelor of Economy (BAC +4)

Microeconomics, Macroeconomics, Accounting, Statistics, Math, Finance, Business Administration, Business Law, Marketing, Project evaluation, Econometrics, Information Technology. French, English

Personal Information

📍 148 Avenue Félix Faure, 13005, 69003
Lyon (France)

☎ +33 6 17 84 06 05

@ majdydaood@gmail.com

🌐 <https://daoods.com>
<https://majdydaood.github.io>

Birth date: 20 Jan. 1983

Social networks

🐙 GitHub /majdydaood

🌐 LinkedIn /majdydaood

🔴 Credly /users/majdy-daood

Interests

Chess
Volleyball

Personal skills

Mother tongue	Arabic
Foreign languages	English - B2
	French - B1

Digital skills

Programming languages: Java, Python, C++, Delphi
Data analysis software: Jupyter Notebooks, Power BI, Tableau
Programming Libraries: QT, JQuery, WordPress, Bootstrap
Designing applications: Photoshop, Illustrator, Premiere

Web Development: HTML, CSS, PHP, JSP, JavaScript
IDE: Visual studio, NetBeans, Eclipse, PyCharm, Rad studio
Database: MySQL, MS SQL, SQLite
Accounting Applications

Certificates

Specialization	By	Courses	Qualification URL
Python Programmer for data science - Career Track	Datacamp	16	datacamp.com/statement-of-accomplishment/track/9f6144f0d95bbcb6b6fcd108a8fb89fbb3a3ba62a3
Introduction to Data Science in Python Writing Functions in Python Software Engineering for Data Scientists in Python Object-Oriented Programming in Python	Data Types for Data Science in Python Python Data Science Toolbox (Part 1) Regular Expressions in Python Python Data Science Toolbox (Part 2)	Data Manipulation with pandas Writing Efficient Python Code Web Scraping in Python Working with Dates and Times in Python	Parallel Programming with Dask Unit Testing for Data Science in Python Developing Python Packages Introduction to Shell
Python Programming for data science - Skill Track	Datacamp	6	datacamp.com/statement-of-accomplishment/track/3121e048b496bba5f43d824efaec88171414e08
Writing Efficient Python Code Software Engineering for Data Scientists in Python	Writing Efficient Code with pandas Unit Testing for Data Science in Python	Writing Functions in Python Object-Oriented Programming in Python	
Python Fundamentals for data science -Skill Track	Datacamp	4	datacamp.com/statement-of-accomplishment/track/7439051c27c3e91a914b3ce5315c038e5f23faa
Introduction to Python	Intermediate Python	Python Data Science Toolbox (Part 1)	Python Data Science Toolbox (Part 2)
Importing & Cleaning Data with Python	Datacamp	5	datacamp.com/statement-of-accomplishment/track/a688dc069fce01d9723231bfcdb2887fe4c602d
Introduction to Importing Data in Python Streamlined Data Ingestion with pandas	Intermediate Importing Data in Python Web Scraping in Python	Cleaning Data in Python	
IBM Data Analyst	IBM	9	coursera.org/verify/professional-cert/GA9V75GEAYVC
IBM Data Science	IBM	10	coursera.org/verify/professional-cert/A4G96RTYJVJV
Key Technologies for Business	IBM	3	coursera.org/verify/specialization/NAU4CKFRSY9M
Applied Data Science	IBM	5	coursera.org/verify/specialization/YKFA7F5HGLVZ
Data Analysis and Visualization Foundations	IBM	3	coursera.org/verify/specialization/CHZ99UJXYWUJ
Data Science Fundamentals with Python & SQL	IBM	4	coursera.org/verify/specialization/7QMRX5JNP6CU
Introduction to Data Science	IBM	4	coursera.org/verify/specialization/H57SV6QQPXGY
IBM AI Foundations for Business	IBM	3	coursera.org/verify/specialization/6R7JWKTXXN45
Java Programming and Software Engineering	Duke University	5	coursera.org/verify/specialization/NB39CZ63GFZR
Object Oriented Java Programming: Data Structures and Beyond	University of California San Diego	5	coursera.org/verify/specialization/RVKDZ8NQWCPE
Python for Everybody	University of Michigan	5	coursera.org/verify/specialization/EC36PYVSHGD7
Google IT Support	Google	5	coursera.org/verify/professional-cert/F96Q3N4RL84C
Web Design for Everybody	University of Michigan	5	coursera.org/verify/specialization/3NzKS69P58RM
Swift 5 iOS Application Developer	LearnQuest	4	coursera.org/verify/specialization/XLNDWZR2S2E9
Python 3 Programming	University of Michigan	5	coursera.org/verify/specialization/SS8UPBMFEL2V

Courses	By	Qualification URL
Introduction to Data Visualization with Matplotlib	Datacamp	datacamp.com/statement-of-accomplishment/course/61e0c8a8e467e81a30d7bd6470116338ea4e65c1
Introduction to SQL	Datacamp	datacamp.com/statement-of-accomplishment/course/72c27d8829714fde09342e96b2950a5e3d9549c7
Streamlined Data Ingestion with pandas	Datacamp	datacamp.com/statement-of-accomplishment/course/ecdb3d569b86f5e8d6d0ba7aed621af00870549c
Joining Data in SQL	Datacamp	datacamp.com/statement-of-accomplishment/course/e81cbd5de5e115b8623882493e2254848a2aaba
Data Engineering for Everyone	Datacamp	datacamp.com/statement-of-accomplishment/course/39d6b949988aacdf7c1d9531eef9f8f96b06580
Introduction to Data Engineering	Datacamp	datacamp.com/statement-of-accomplishment/course/0e0b9703ded6127ec7f1454c9de6ee80c56be482
Data Processing in Shell	Datacamp	datacamp.com/statement-of-accomplishment/course/bacc7ea34bf54de3c4ce3abc1c71b27cod90cbe
Introduction to Bash Scripting	Datacamp	datacamp.com/statement-of-accomplishment/course/745e533b00b90b26aead9b856c6bec7f7d50609
Introduction to R	Datacamp	datacamp.com/statement-of-accomplishment/course/e895734db05edf3b49d1e2e0dba9fca347c2785
Data Science for Everyone	Datacamp	datacamp.com/statement-of-accomplishment/course/3e823ea77f4bb25493e5cf4cdf64598276240ffb
Introduction to Power BI	Datacamp	datacamp.com/statement-of-accomplishment/course/87b5ca889878d0db53ad1d97c4f3d60ade65da4
Data Modeling in Power BI	Datacamp	datacamp.com/statement-of-accomplishment/course/f5065988c4921e9ed907f5023720e80a0a36cddb
Intermediate SQL	Datacamp	datacamp.com/statement-of-accomplishment/course/6bee25a07b3ac346bf2f59c1c3fbd3e7966e956
Introduction to Git	Datacamp	datacamp.com/statement-of-accomplishment/course/fe8d0015c1eebe538ae6942575a0b55c4b06e92
Introduction to Oracle SQL	Datacamp	datacamp.com/statement-of-accomplishment/course/0d9479369d483c42ecd018cca9072779a3fc73
Introduction to Tableau	Datacamp	datacamp.com/statement-of-accomplishment/course/3500dce20976eb4d5494da70a06ce2755c4557f
Analyzing Data in Tableau	Datacamp	datacamp.com/statement-of-accomplishment/course/a6be72303ce5ad957cac581nd93f9c4c328309
Comprendre le Web	Open Classrooms	openclassrooms.com/fr/course-certificates/7168950646
Apprenez à programmer avec JavaScript	Open Classrooms	openclassrooms.com/fr/course-certificates/3420384503
Débutez la programmation avec Java	Open Classrooms	openclassrooms.com/fr/course-certificates/1407972711
Exploratory Data Analysis for Machine Learning	IBM	coursera.org/verify/BUQgAZKMZCRL
Building Web Applications in PHP	University of Michigan	coursera.org/verify/RE27JV4S53XP
Initiation à la programmation (en Java)	École Polytechnique Fédérale de Lausanne	coursera.org/verify/F5TGPND6LR
Introduction à la programmation orientée objet (en Java)	École Polytechnique Fédérale de Lausanne	coursera.org/verify/P9LJW9MXM4M4A
Projet de programmation (en Java)	École Polytechnique Fédérale de Lausanne	coursera.org/verify/HFFCSFMDP5BX