Web and mobile web developer
Majdy DAOOD
Looking for an internship between Jul 11, 2022 and Sep 09, 2022

Personal Information

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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

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

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/9f6144f0d95bbc6b6fd108a8fb89fbb3a3ba62a3
Introduction to Data Science in Python — Data Types for Data Science in Python — Data Manipulation with pandas — Parallel Programming with Dask — Writing Functions in Python — Python Data Science Toolbox (Part 1) — Writing Efficient Python Code — Unit Testing for Data Science in Python — Software Engineering for Data Scientists in Python — Regular Expressions in Python — Web Scraping in Python — Developing Python Packages — Object-Oriented Programming in Python — Python Data Science Toolbox (Part 2) — Working with Dates and Times in Python — Introduction to Shell			
Python Programming for data science - Skill Track	Datacamp	6	datacamp.com/statement-of-accomplishment/track/3121e048b496bba5f43d824efaecc88171414e08
Writing Efficient Python Code — Writing Efficient Code with pandas — Writing Functions in Python — Software Engineering for Data Scientists in Python — Unit Testing for Data Science in Python — Object-Oriented Programming in Python			
Python Fundamentals for data science -Skill Track	Datacamp	4	datacamp.com/statement-of-accomplishment/track/7439051c27c3e91a914b3ceb5315c038e5f23faa
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/a688dc069fce01d9723231bfcdbe2887fe4c602d
Introduction to Importing Data in Python — Intermediate Importing Data in Python — Cleaning Data in Python — Streamlined Data Ingestion with pandas — Web Scraping 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/CHZ99UJXYVVU
Data Science Fundamentals with Python & SQL	IBM	4	coursera.org/verify/specialization/7QMRX5JVP6CU
Introduction to Data Science	IBM	4	coursera.org/verify/specialization/H57SV6QQPXGY
IBM AI Foundations for Business	IBM	3	coursera.org/verify/specialization/6R7JWKTXNQ45
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/3N2kS69P58RM
Swift 5 iOS Application Developer	LearnQuest	4	coursera.org/verify/specialization/XLNZWZR2S2E9
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/e81cbd5de5e115b8623882493e2258488a2aabae
Data Engineering for Everyone	Datacamp	datacamp.com/statement-of-accomplishment/course/39d6b949988aacdf7c1d9531eef9fa8f96b06580
Introduction to Data Engineering	Datacamp	datacamp.com/statement-of-accomplishment/course/0e0b9703ded6127ec7f1454c9de6ee80c56be482
Data Processing in Shell	Datacamp	datacamp.com/statement-of-accomplishment/course/bacc7ea34bf54de3c4ce3abc1c7a1b27c0d90cbe
Introduction to Bash Scripting	Datacamp	datacamp.com/statement-of-accomplishment/course/745eb533b00b90b26aead9b856c6bec7f7d50609
Introduction to R	Datacamp	datacamp.com/statement-of-accomplishment/course/e895734db05edf3b49d1e2e0dba9f5ca347c2785
Data Science for Everyone	Datacamp	datacamp.com/statement-of-accomplishment/course/3e823ea77f4bb25493e5cf4cdf64598276240ffb
Introduction to Power BI	Datacamp	datacamp.com/statement-of-accomplishment/course/87b5caa889878d0db53ad1d97c4f3d60ade65da4
Data Modeling in Power BI	Datacamp	datacamp.com/statement-of-accomplishment/course/f5065988c4921e9ed907f5023720e80a0a36ccbb
Intermediate SQL	Datacamp	datacamp.com/statement-of-accomplishment/course/6bee25a07b3ac346bfb2f59c1c3fbd3e7966e956
Introduction to Git	Datacamp	datacamp.com/statement-of-accomplishment/course/fe8d0015c1eeebe538ae6942575a0b55c4b06e92
Introduction to Oracle SQL	Datacamp	datacamp.com/statement-of-accomplishment/course/0d94793698d483c42ecd018cca9072779a3fcc73
Introduction to Tableau	Datacamp	datacamp.com/statement-of-accomplishment/course/3500dcec20976eb4d5494da70a06ce2755c4557f
Analyzing Data in Tableau	Datacamp	datacamp.com/statement-of-accomplishment/course/a6be723303ce5ad957cac5811d93fe9c4c328309
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/BUQ9AZKMZCRL
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/F5TGXPN2D6LR
Introduction à la programmation orientée objet (en Java)	École Polytechnique Fédérale de Lausanne	coursera.org/verify/P9LJW9MX6M4A
Projet de programmation (en Java)	École Polytechnique Fédérale de Lausanne	coursera.org/verify/HFFCSFMDF5BX