Mehdi SADOUR

Web developer

PERSONAL INFO

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https://github.com/msadour/

https://mehdi-sadour.herokuapp.com

SKILLS

<u>Programmation language:</u>

Python, HTML/CSS, Javascript, SQL, PHP

Framework:

Django, Flask, Jquery, Ajax, Bootstrap

<u>Databases</u>:

MySQL, PostGreSQL, Merise/UML, SQLite, Django ORM

Software:

Vmware, Trello, pgAdmin, Pycharm, yED

<u>OS:</u>

Windows, Linux (Ubuntu, Debian)

<u>Integration continous:</u>

GitHub, Travis

Languages:

French (Native), English (B2), German (A1.2)

SUMMARY



Web developer with more than one year experience and with a diploma about Python programming. I also developed entirely web applications with the Django and Flask frameworks as well as the creation of their databases through the analysis of their specifications.

DIPLOMAS

2018 Professional diploma Python application developer from OpenClassrooms

2015 Professionnal degree Computer system and software from IUT Paris Descarte, Paris

2014 Higher National Diploma IT from High school Louis Armand, Paris

PROFESSIONAL EXPERIENCE

Apr to Sept 2017 **Python developer** at *OMNICOM*, *Paris*

My tasks was the improvement of the application CRIT by adding new features for customers.

Technologies used: Windows, Python, SQL, HTML/CSS, Jquery, Git

June to Nov 2016 **Python developer (internship)** at NETEVEN, Paris

My mission was maintening of the software 'Neteven' via resolving bugs encoured

Technologies used: Linux, Python, SQL, Git

June to Nov 2015 **Django developer (internship)** at *ALYOTECH, Paris*

My tasks was the improvement the data dictionary (add, optimize or edit features) in order to improve/optimize the work of the users.

Technologies used: Windows, Python/Django, HTML/CSS, Jquery, VBA, SQL, Git

PYTHON PROJECT

Muscunivers – OpenClassrooms (Django)

Muscunivers is a social network about fitness.

Link: https://muscunivers.herokuapp.com

Technologies used: Windows, Python/Django, HTML/CSS, Jquery, SQLite, Git

PortFolio – Personnal project (Django)

My portfolio.

Link: https://mehdi-sadour.herokuapp.com

Technologies used: Python/Django, HTML/CSS, SQLite, Git

Pur beurre – OpenClassrooms (Django)

Pur beurre is a web application which finds a healthier food substitute for the one you've searched for.

Link: https://ms-purbeurre.herokuapp.com/home

Technologies used: Python/Django, HTML/CSS, Jquery, PostGreSQL, Git

GrandPy bot – OpenClassrooms (Flask)

The GrandPy Bot web application gives the location and description of what user form entry.

Link: https://oc-grandpybot.herokuapp.com/

Technologies used: Python/Flask, HTML/CSS, Jquery, Git