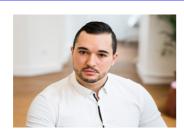
Mehdi SADOUR

Python developper



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in www.linkedin.com/in/mehdisadour

https://github.com/msadour/

https://mehdi-sadour.herokuapp.com

DIPLOMAS

2018: Professional diploma Python application developper (4 years degree) - OpenClassrooms

2015: Professionnal degree Computer system and software – IUT Paris Descarte – Paris

2014: Higher National Diploma IT services to Organizations – High school Louis Armand, Paris

2011: Bachelor of Science and Industrial Technologies - High school Raspail, Paris

SKILLS

Programmation langage: X Framework: X Databases:

Software/OS:

X Langages :

Python

Django

MySQL

GitHub

French (Native)English (Intermediate)

Deutsch (Beginner)

• HTML/CSS

Flask

PostgreSQL

Pycharm • Vmware •

Javascript SQL

Jquery Bootstrap

Merise/UML • SQLite •

Windows

WilldovLinux

PROFESSIONAL EXPERIENCE

April – September 2017 : **Python developper** - OMNICOM – Paris Improvement of the application CRIT with the framework pylons.

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

June – November 2016 : **Python developper (internship)** - NETEVEN – Paris

Maintenance of the software 'Neteven' via the correction of bugs in the software sent by incident tickets.

Technologies used: Linux, Python, SQL

June – November 2015 : **Django developper (internship) -** ALYOTECH - Paris

Maintenance of data's dictionary (Django website).

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

PYTHON PROJECTS

3 months – **Pur beurre** – OpenClassrooms

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

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

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

2 months – GrandPy bot – OpenClassrooms

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

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

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

1 months – Mac Gyver – OpenClassrooms

Mac Gyver is a game where the user must escape from labyrinth.

Link: https://github.com/msadour/MacGyver

Technologies used: Windows, Python