AkramRekik

Computer Science last-year Student

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WWW

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Links

Peopleperhour Github Devpost Linkedin

Programming

Python ★★★★ C/C++ ★★★★ JavaScript ★★★★ PHP ★★★★

Languages

English ****
French ****
German ****

Activities

- Trainer at OSSEC.tn Made of workshops for students: Git, JavaScript,Qt...
- Hackathons
 5+ attended since
 Sp '14
- Active Member at IEEE student Branch: Attented IEEEXtreme 7.0, 8.0 and 9.0

Education

2013 - Now Computer Science Diploma.

National School of Computer Science, Tunisia

Curriculum software engineering and data science.

<u>Relevant Coursework</u>: Object-Oriented Programming and Design, Software Engineering Methodologies, Database Management,

IT Networks, Cloud computing, Artificial Intelligence, Data Mining.

2011 - 2013 Pre-engineering Degree.

Institute for Engineering Studies (IPEIM), Tunisia

A two-year post-secondary program of intensive pre-engineering courses in quantitative disciplines.

National Exam: rank 16 in Tunisia.

Relevant Coursework: Mathematics and Physics, Programming.

Experience

7-8/10/15 Student Hacker at MLH

Jacobs University, Bremen, Germany

jacobsHack! is the student hackathon at Jacobs University Bremen, an international university in Germany that is home to people

from 110 different nations. Top 10 in JacobsHack Fall 2015

06/15 - 08/15 Summer Internship at YEMP

Yemp.co, London, United Kingdom

Fullstack Javascript developer(AngulaJs & NodeJs) contributed in the development of the platform YEMP.CO . This work was supervised by Salmen Hichri a Software Engineer at **Amazon**.

05/15 - 10/15 Freelancer at Peopleperhour

Peopleperhour.com

As a freelancer at Peopleperhour, I wear many hats. I have worked in many fields: software engineering, web development and data science...

12/14 - 03/15 Internship at TraceNova

Tracenova.com, Mahdia, Tunisia

Developed some modules of an open source CRM (customer relationship managment) using the framework PHP Laravel 4.2.

Projects

10/15 Media Coins

Developed a web application (Django + AngularJs) with a chrome extension which Control access to social media websites.

05/15 Mini Alarm

Developed a mini alarm which controls a room door using Google Analytics, Raspberry Pi and NodeJs.

01/15 **Collab4**

Developed a web application of collaboration with a video call system and a chat system using Laravel, ExpressJs and Webrtc.

02/14 Add-on mozilla

Developed a plugin based on SDK Mozilla and JavaScript which can detect faked websites and notify users of firefox.