Ahmed Helal

Sousse, Tunisia
+216 21 380 780
ahmed_helel@hotmail.fr
linkedin.com/in/ahmed-helal/

Work experience

Software Engineer - Intern
Jun 2017 - Aug 2017

More one

- Assembled information about Neo4j.
- Presented the outcomes of my research to the team.
- Implemented Neo4j database to create Chatbots using Python.
- Tested the preformance of Neo4j.
- Compared the performance of Neo4j with MongoDB.
- Documented the code and the performance.

Product Manager - Intern
Jun 2017 - Aug 2017

More One

- Designed mockups and wireframes.
- Derived user stories of the different features to implement in our new intended product.
- Engineered prototypes based on the mockups and wireframes.

Consultant
Sep 2016 - May 2017

180 Degrees Consulting

- Collected and analyzed data.
- Inspired soluti1ons based on the data.
- Presented final outcomes to the team members.

Education

Bachelor in Computer Science
2015 - Present

American University of Beirut

GPA: 3.93

Semester Abroad
2017 - 2017

University of Pennsylvania

Awards

- Tomorrow's Leaders Scholarship (Middle East Parternship Initiative)
- Dean's Honor List : 2015 - 2017

Courses

- Software Engineering
- Introduction to Probability and Random Variables
- Discrete Structures
- Intermediate Programming with Data Structures
- Algorithms and Data Structures
- C/C++programming

Technical Skills

Python   Java   C/C++   Neo4j   Agile   Android   Javascript   PHP   Linux

Projects

Traffic Incidents is a service that allows the user to fetch any incident nearby in an easy, simple and user-friendly manner.

PennEvents is an andorid application allowing students to track the different events taking place around the University of Pennsylvania campus.