

Oussema Hidri

WORK EXPERIENCE

Software Developer Intern

Software development internship within Domest- ing using Meteor, AngularJs and Ionic. I was re- sponsible for implementing and improving the ERP of existing cleaning companies and hotels and adding the reports with chartJs for various information. Using JIRA and bitbucket as the basis tools during the internship but also having regular meetings to explain new ideas and features.

JULY 2017 – SEPTEMBER 2017

Domesting - A Coruna, Spain

Hybrid Mobile Developer Intern

An hybrid mobile application with IBM Mobile First that fetchs news from different sources, and allow the user to save list of different news and display weather openweather of the current users location; developed with Ionic, Apache Cordova, AngularJs.

JULY 2016 – AUGUST 2016

Proxym Group - Sousse, Tunisia

PERSONAL PROJECTS

Handling & Analyzing a Social Net- work Data

A Java application that predicts potential smart- phone market for a sample of Facebook users us- ing Graph Data Structure, and using graphstream project for the visualization.

MID 2016

Knock Alarm Clock

An Arduino alarm clock that turns off only with and entered knock pattern. Configured Xbee mod- ule to be able to communicate with the microcon- troller from other devices. (updated in 2017)

SUMMER 2015

Website for local Coffee Shops

Website that displays different virtual tours (reel360) of coffee shops and list its provided services. Added an Admin space developed fully with Javascript that allows the user to fully manage the website (updated in 2016)

MID 2014

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EDUCATION

2015 – 2018 **Computer Science**
SOFTWARE ENGINEER
*Higher Institute of Applied Sci-
ences and Technology Sousse*

ONLINE COURSES

NOVEMBER 2016 *Univ. of California, San
Diego on Coursera*

Big Data Modeling and Management Systems

MAY 2016 *University of California, San Diego
on Coursera*

**Java Programming: Object-Oriented Design
of Data Structures, a 5-course specialization**

2015 *Stanford Univ. & Univ. of British
Columbia on Coursera*

Game Theory I & II

2015 *HarvardX - edX*

Introduction to Computer Science - CS50

COMMUNICATION SKILLS

ARABIC Native speaker

ENGLISH Oral: good – Written: good

FRENCH Oral: good – Written: good

SOFTWARE SKILLS

GOOD LEVEL C, PHP, HTML, CSS, Java, git,
shell, JavaScript, Linux,
MySQL, MongoDB, vim, tmux

INTERMEDIATE Arduino, Photoshop

BASIC LEVEL Python, c++, \LaTeX