Ilyes Hachani

http://www.ihachani.com
http://blog.ihachani.com
Github: ihachani

Email : ihachani@ihachani.com
Mobile : +216 52 883 144
Skype: live:ihachani

EDUCATION

- **National Institute of Applied Science And Technology** — Tunis, Tunisia
  Bachelor of Software Engineering — *Sept. 2012 – Sept. 2017*

EXPERIENCE

- **INSAT Android Club** — Tunis, Tunisia
  Vice President — *Sept 2015 - Aug 2016*
  - **Responsibilities**: Managed a team of 2x people, scheduled meetings. I contacted sponsors to fund the club events, handled recruitment and followed the projects' progress

- **KB2I** — Tunis, Tunisia
  Intern Software Developer — *Jul 2016 - Sept 2016*
  - **Configuration Portal**: A web portal created using Angular2 to allow the configuration and maintenance of Raspberry Pi endpoints.
  - **Configuration Service**: Automated configuration service to configure and register Raspberry pi endpoints.
  - **Data Collecting Service**: Bulk data processing service using Node.js and Express providing data to Talend through a thin REST. Migrated from Tomcat/Mysql to use Node.js and MongoDB

- **INSAT Android Club** — Tunis, Tunisia
  Gaming Workshop Chief — *Sept 2014 - Aug 2015*
  - **Game Development Coach**: Coached new club members and showed them basic game development overview, then introduced them to the Unity3d gaming engine.
  - **Projects Manager**: Managed a team to create a basic zombie surviving game.

- **Orange Developer Center** — Tunis, Tunisia
  Intern — *Summer 2015*
  - **The Abstraction**: See Projects.

- **PeakSource** — Tunis, Tunisia
  Freelance — *Feb 2015 - April 2015*
  - **AR Karaoke**: See Projects.

- **Tunisie Telecom** — Touzeur, Tunisia
  Intern — *Jan 2012 - Dec 2013*

PROJECTS

- **The Abstraction**: Abstraction is a Virtual Reality game to explore Tunisia in a new way I have developed with A team of 5 during Orange summer challenge.
- **Book Shop**: A Book shop created using Spring frameworks and Hibernate.
- **Augmented Reality Card Game** : Augmented Reality card game developed using Unity3d
- **AR Karaoke**: Karaoke application created using Unity3d that uses green screen to change the background and allow the use of animated backgrounds.

PROGRAMMING SKILLS

- **Languages**: Java, C#, Javascript, Groovy, C++, Ruby, Python, Php, Scala, CSS, SASS, LESS, Kotlin

- **Frameworks**: MEAN, Angular2, Spring, Spring Security, Ruby On Rails, ASP.Net

- **ORM**: Hibernate, Spring Data, Entity Framework

- **Mobile**: Android, Cordova, Ionic2, IBM Worklight (Mobile First)

- **Game Development**: Unity3d, Vuforia, Augmented Reality, Virtual Reality, Unreal Engine

- **Other Skills**: Version Control (Git), Team work, Agile, Clean Coding, Design Patterns, Object Oriented Programming, UML, Scrum, Bussiness Intelligence, Webservices (Soap/REST), Jenkins, Docker

CERTIFICATIONS

- **Mobile Application Developer Mastery Award - IBM**

LANGUAGES

- **Arabic**: Native Speaker

- **French**: Second language

- **English**: Fluent

- **German**: Basic

Figure 1: Web Site