

CONTACT INFO

Email: mabrouk.khaled@esprit.tn Website: www.reallygreatsite.com Linkedin:Linkedinin/mabrouk-khaled/ Address: 2080 Ariana Governorate,

Ariana, tunisia

Telephone : +21622959538

CORE COMPETENCIES

- programming
 - -JAVA/JEE
 - -JavaScript
 - -C#
 - -PHP
 - -C/C++
 - -Ruby
 - -Python
- Mobile: EXPERTISE
 - -Kotlin
 - -Swift
 - -Dart
 - -Unity
- -nodeJS
- -Spring
- -.NET
- WEB
- -VueJs
- -HTML&css
- -Angular
- -JQUERY -BOOTSTRAP
- Devops Tools:
 - DOCKER
- modeling language:
 - UML
- Software and environments
 - -Android Studio
 - -XCode
 - -VS Code
 - -intellij
 - -Eclipse
 - -VxWorks
 - -LogiPic

OPERATING SYSTEMS

- -macOS
- -Linux
- -Windows

DATA BASES

- -Mysql
- -MongoDB
- -Oracle

LANGUAGE

-ENGLISH

Level B2

-FRENCH I Level B2

KHALED MABROUK

SOFTWARE ENGINEER STUDENT

PROFESSIONAL SUMMARY

Computer Science student(last year) passionate about data engineering and machine learning. Highly-capable leader, having led multiple class projects to completion. Proficient in a range of modern technologies including Swift, Java and Kotlin.

EDUCATION

ESPRIT private school of engineering and technology ,Ariana / software engineer student (MOBILE)

2019-NOW

Higher Institute of Applied Sciences and Technologies of Gafsa/ degree:degree in electrical electronics and automation

2014-2018

High school, Cité des jeunes Gafsa.

National Baccalaureate Competition / Section: technique.

2013-2014

ACADEMIC PROJECTS

• E LEARNING WEBSITE INCLUDE MACHINE LEARNING FEATURES

the process of using technology to assist learning and tutoring.using VusJS for frontend and spring boot for backend and many external API Keywords: Spring, Vuejs, Github, UML, Mongodb./Time: 7weeks/Team: 2

AI FOR SOCIAL GOOD

Using natural language processing to analyze the sentiments of people and detect suicidal ideation on online social content.

Keywords: natural language, ,Github, IA, /Time:12 weeks/Team:4

DESKTOP APPLICATION WITH C#

Desktop gym management application Keywords: C#, Blazor, Github, UML, MYSQL.

ANDROID AND IOS MINI PROJECT (MEDLINE)

lapplication android with java and IOS with swift (frontend) and nodejd (backend) for medical analyzes

Keywords: android, JAVA, swift, Github, UML, Mongodb.

ANDROID AND IOS MINI PROJECT (BALADIYATI)

lapplication android with Kotlin and IOS with swift (frontend) and nodejd (backend) for management of a municipality and sending a claims

Keywords: android, Kotlin, swift, Github, UML, Mongodb. / Time: 3 weeks

GENERATION OF FLUTTER APP WITH PYTHON SCRIPT

Telegram chatbot used to generate and create personalized flutter apk app Keywords: scripting, Python, flutter, Github, UML, Dart. / Time: 5 weeks

PROFESSIONAL INTERNSHIPS

Summer Internship At TELNET |Juillet2019 - Aout 2019|

-Worked on the development of Chrome Extension using Webpack and React.js



-Managed data using Hasura and GraphQL.

Components, and Redux

Summer Internship At 2C Services Juin 2020 - Juillet 2020

Worked on the development of E-commerce website and created features to enhance the user experience for smartphones. Used Back-End APIs to display data using the Custom Components, library

