

Education

Sup'Com (Higher School of Communications of Tunis) Telecommunications Engineering since September 2019

IPEIS (Preparatory Institute for Engineering Studies of Sfax)
Preparatory cycle in physics and chemistry

Languages

English : professional (TOEIC : 950/990) French: good

Arabic: native language

Interests

Video games : FPS, MOBA Game development

Reading and writing articles on dev.to

Contact-me

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(Achraf513

in /achraf-affes

Tunis - el Khadra city

My portfolio website

Technologies

CSS

Angular
Spring boot
MySQL
NodeJs
JavaScript

Affes Achraf

Software engineer Full stack developer

I am extremely motivated to constantly develop my skills and grow professionally.

I am confident in my ability to integrate into new teams and deliver good quality results.

Professional experience

Web Graphique

(Summer internship July 2021 - August 2021)

Developing a mobile application "BreakIt"

- The conception of the application
- UI/UX design in Adobe XD
- · Development in Flutter

Technologies: Flutter, FireBase, SQLite

6NLG - SUP'COM

(Supervised project September 2021 - January 2022)

Firewall Policy Deep Audit Investigation

- · Research on Fortinet, PaloAlto, and Checkpoint
- Design of anomaly detection algorithms

Technologies: Fortinet, PaloAlto, Checkpoint, Python, Secnology

Advanced Derivative Solutions

(End of studies internship February 2022 - July 2022)

Development of a continuous education website "QuodUp"

- The conception of the application
- Development of the application in angular & spring
- Automation of some functionalities using Camunda
- Deployment of the website

Technologies: Java, Spring, Hibernate, MySQL, Spring Security, CAMUNDA

Personal projects

Mobile development:

(BookHub / myLouage / CareUp / SmartPatch)

Technologies: Flutter, SQLite, et Firebase

Web development:

(MyPortfolio / PublicAPI / TicTacToe / E-Commerce ..)

Technologies: Angular, Spring, Hibernate, MySQL, NodeJs, Express, Socket.io, Flutter web, JQuery, Bootstrap, TypeScript, Heroku/AWS

Research project:

(Radar and camera data fusion for better obstacle detection)

Technologies: monoDrive, Matlab, Python

Video game development:

(Plateforme / Stratégie / TPS)

Technologies: C#, unity, blender, construct2