

SAMI FAKHFAKH

Computer engineer

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📍 2 Rue saint exupéry, Meudon la Forêt (92360) France 📅 09/11/1995 In Lyon



EDUCATION

Engineering computer Science student | Institute of Science and Technology of Yvelines - France

📅 2017 - 2020

- Engineering of Technological Architectures of Information and Communication.

Bachelor's degree in computer science | Faculty of Sciences of Sfax - Tunisia

📅 2014 - 2017

- Bachelor's degree in computer science

BACHELOR | High school Habib Thameur Sfax - Tunisia

📅 2014

- Bachelor of Computer Science

EXPERIENCE

APPRENTICE | Apprenticeship contract - BPCE FINANCIAL SERVICES - Paris

📅 SEPTEMBER 2019 - SEPTEMBER 2020

- SUMMIT developper .

TRAINEE | INTERSHIP - Crystalchain - Paris

📅 APRIL 2019 - AUG 2019

- Development of a data recovery micro service for a SaaS traceability platform on the blockchain
Automation of tasks
 - Ruby on Rails
 - Python
 - Docker
 - Aws.

Freelance | Freelance in upwork

📅 MARCH 2014 - NOV 2018

- Having free time and thirsty to know I started freelancing when I got my bachelor degree, this experience allowed me to acquire new practical skills.

TRAINEE | INTERSHIP - NextPlus - Sfax

📅 FEB 2017 - MAY 2017

- During this internship I was able to create an application in Java of detection and recognition of vehicle registration plates in real time.
 - Java
 - Python
 - OpenCv

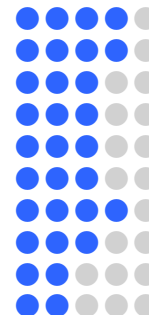
PROJECTS

Disposable mail website | A website who provides a disposable mail addresses

📅 MARCH 2020

SKILLS

Java
Linux
Python
Ruby
C,C++
Php
Sql
Javascript
Docker
Aws



CERTIFICATIONS

- Java 1z0-808 (Oracle)
- Linux Essentials 010-510 (Linux Professional Institute)

LANGUAGES

French Bilingual DELF B2
English TOEIC
Arabic Bilingual



- Technologies: Python , Django ,

[Personnel project Python | Python smtp mass mailing script](#)

📅 OCTOBER 2019

- Technologies: Python , Smtplib

[Personnal project Django | Django dynamic CV generation application](#)

📅 SEPTEMBER 2019

- Technologies: Python , Django , latex

[Academic project NodeJs | Task and Post-it Management System](#)

📅 MAY 2019 - JUN 2019

- Technologies: NodeJs , Html , css , javascript

[Freelance project - upWork | Implementation of a script of automatic technical and fundamental analysis \(Scrapping\) , decision and simulation of binary options.](#)

📅 JAN 2019

- Technologies: Python , Django , Selenium , plotly

[Academic project Java | Implementation of dominos and triominos game](#)

📅 JUN 2018 - AUG 2018

- Technologies : Java/Swing .

[Academic project C | Implementation of a mini LINUX file system](#)

📅 JUN 2018 - AUG 2018

- - Implementation of FS in a virtual hard drive.
- Implementation of shell commands to exploit the FS [C].

[Academic project C | Implementation of dominos and triominos game.](#)

📅 NOV 2017 - DEC 2017

- Technologies: C , sdl

[Academic project C | Implementation of tarot game .](#)

📅 SEP 2017

- Technologies: C , sdl

[Internship project Java | Java desktop application for vehicle detection with license plate recognition.](#)

📅 FEB 2017 - JUN 2017

- Technologies: Java, Python, OpenCV, OCR, Machine Learning .

[Freelance project - upWork | Applications \(Web, Desktop and Mobile\) for the management of reservations and ridesharing offers.](#)

📅 JAN 2017 - FEB 2017

- Technologies: Java/Swing, J2EE EJB , Hibernate , Maven , JSP , REST API, MySQL, Git, Python, OCR

[Academic project Java/SOAP | Bank account management application](#)

📅 OCT 2015 - DEC 2015

- Exposing SOAP webservises and their consumption from a Java-based desktop application for managing bank accounts .

[Academic project C | Implementation of Mastermind game](#)

📅 OCT 2014 - DEC 2014

- Mastermind game on the C console as part of an academic project.