

RIHAB FEKI

Computer science engineering student

✉ rihab.feki@supcom.tn

☎ +216 90 186 285

📍 Tunis, Tunisia

🌐 [linkedin.com/in/rihabfekii](https://www.linkedin.com/in/rihabfekii)

🐙 github.com/RihabFekii

🌐 [Personal website: https://rihabfekii.github.io/](https://rihabfekii.github.io/)



EXPERIENCE

Computer Vision and Machine Learning engineer

Datavision

📅 06/2018 – 08/2018

📍 Tunis, Tunisia

- Facial detection.
- Gender, emotion and age recognition.

keywords: Tensorflow, python, OpenCV.

Web Development Instructor

GOMYCODE Coding School

📅 06/2018 – 08/2018

📍 Tunis, Tunisia

- Content creation of the platform of education.
- Animating Workshops and monitoring students projects.

keywords: JavaScript, HTML, CSS, ReactJS, Node.js.

PROJECTS

IoT and Machine Learning project

SUPCOM

📅 3 monthes

- Design and realization of an IoT platform based on LoRa Technology for Telecontrol irrigation and soil fertilization.

keywords: IoT, RaspberryPi, Python, AWS, Machine Learning.

EXTRA-CURRICULAR ACTIVITY

Intern in the Global Accelerator 2019

Hult Prize Foundation

📅 07/2019 – 08/2019

📍 London, United Kingdom

- Preperation of Workshops, monitoring and pitching sessions.

Campus Director of Hult Prize SUP'COM

Hult Prize Foundation

📅 10/2018 – Present

📍 tunis, Tunisia

- Organizing training sessions and Boot Camps of training(pitching, Business Modal, Marketing) for 30 teams.

CERTIFICATIONS

- IBM Cognitive Class : Python for Data Science
- Youth For Science Certification :Applied Mathematics by MATH.en.JEANS
- IBM Cognitive Class: Machine learning with Python
- Coursera: Neural Networks and Deep Learning

EDUCATION

ICT engineering student

Higher School of Communication of Tunis (SUP'COM)

📅 09/2016 – Present

📍 Tunis, Tunisia

Subjects: Big Data, Machine Learning, Probability and stochastic processes, UML, Programming languages(C/C++/JavaEE), image sound processing

Pre-engineering cycle

Preparatory Institute for Engineering Studies - El-Manar (IPEIEM)

📅 09/2014 – 06/2016

📍 Tunis, Tunisia

Rank:78/1200 in the national exam.

Subjects: Computer Science, Mathematics, Chemistry, Physics.

SKILLS

Domains: Machine Learning, Deep Learning, Computer Vision, Web Development

Coding: Python, TensorFlow, Keras, C/C++, Matlab, ReactJS.

Databases Management System: Hadoop, MySQL, MongoDB.

graphic design: Adobe photoshop, Adobe premier pro, Adobe after effect

Operating Systems: Linux, Windows

SOFT SKILLS

Hard-working

Active Learning

Motivator & Leader

Teamwork

Creative Thinking

communication

LANGUAGES

English: Professional Toeic - B2(820/990)

French: B2:TCF

Arabic: Native