Abderrahim Khiari
IT Engineering Student at SUP'COM

khiarirahim@gmail.com ✉

26379964 📱

Manouba, Tunisia 📍

linkedin.com/in/abderrahim-khiari-a29527166 in

Young enthusiastic, persevering and engaging engineering student who aims for excellence.I am really interested in AI field and especially reinforcement learning.I'd like to discover, learn and practice new things in any field.

EDUCATION

ICT Engineer Degree
Higher School of Communication of Tunis (SUP'COM)

09/2018 – Present   *Ariana-Tunis*

Courses
- Telecommunication-Web-Machine Learning/deep Learning.
- Signal Processing.

Undergraduate
Preparatory Institute for Engineering Studies of Manar (IPEIEM)

09/2016 – 05/2018   *Manar-Tunis*

Courses
- A selective and intensive two years undergraduate program in mathematics, physics and engineering science.

WORK EXPERIENCE

Trainee
Internship in Tunisie Telecom

07/2019 – 07/2019   *Manouba-Tunis*

Tunisie Telecom is one of the leaders in Network and communication in Tunisia.

Achievements/Tasks
- Learned how to manage work and communicate with clients and coworkers.
- Adapted to the work environment quickly and started improving my working skills.
- Supervised different workshops with a detailed resume.

Organizer
INDABAx Tunisia

04/2019 – 04/2019   *Tunisia*

The first edition of IndabaX Tunisia took place the 13th of April 2019 at Sup'Com in Tunis! It was the opportunity for the Tunisian AI community to meet, discover the most recent advances in the field and interact with world-leading AI researchers.

Achievements/Tasks
- Prepared the event area.
- Greeted guests and provided them with the information about the event.
- Was available all day for any question or problem occured to our guests.

ORGANIZATIONS

IEEE SUP'COM Student Branch (09/2019 – Present)
Webmaster

SKILLS

Algorithms | stm32 embedded C | C/C++ | Python
OracleDB | Team Management | Mobile Dev | Java
Agile Development | Web Dev | Android | Anaconda
Git

PERSONAL PROJECTS

Face Recognition using Computer Vision (12/2019)
- Applying what I've learned in CNN course in real world projects

Mobile Application: PetCare (12/2019)
- A full mobile application to save the user pets infomations using Android Studio,Firebase,SQL

CERTIFICATES

Convolutional Neural Networks (04/2020 – Present)
https://www.coursera.org/account/accomplishments/certificate/AYEN4W997 LSF

Neural Networks and Deep Learning (02/2020 – Present)
https://coursera.org/share/bc58ae3647f6891343fdfe01a8f5e1ae

TOEIC (01/2020 – Present)
Score:900/990

ACHIEVEMENTS

SUP'COM Collegate Programming Contest 2019 (04/2019)
14th place

WinterCup Contest (ACM) 2020 (02/2020)
24th place

AI Hack: Startup Competition 2019 (09/2019)
top 40

Zindi UmojaHack Hackathon (03/2020)
12th place

LANGUAGES

English
Full Professional Proficiency

French
Professional Working Proficiency

Arabic
Native or Bilingual Proficiency

INTERESTS

Reinforcement Learning | Game dev | Data Analysis
Competitive Programming | Music | Computer Vision