Ahmed Jouini
Computer Science engineer

A 22 years old student currently in 1st year of engineering at INSAT studying Computer Networks and Telecommunication .I am a good communicator with proven interpersonal skills ,a good timekeeper , hard working person and a motivated individual who is able to work in a busy environment and produce high standards of work

✉ jouiniahmed66@gmail.com

📱 95174767

📍 Tunis, Tunisia

📅 13 May, 1998

in linkedin.com/in/ahmed-jouini10

github.com/Madou10-lab

SKILLS

Python | Java
C/C++ | Linux | R
php | J2EE
Oracle Database 12c
SQL | JavaSript
Networks | UML
Angular | Git
Matlab | Azure

LANGUAGES

English
Full Professional Proficiency

French
Professional Working Proficiency

Deutsch
Limited Working Proficiency

Arabic
Native or Bilingual Proficiency

INTERESTS

artificial intelligence

Gym

Video games Dev

EDUCATION

Computer Networks and Telecom engineering
INSAT
09/2018 - Present   *Tunis, Tunisia*

Maths-Physics-Information technology
INSAT
09/2017 - 05/2018   *Tunis, Tunisia*

Bachelor degree in Mathematics
Gaafour Sec school
06/2016 - 07/2017   *Siliana, Tunisia*

WORK EXPERIENCE

Data Science Intern
Alight Consulting GmbH
07/2020 - 09/2020   *Tunis , Tunisia*
A Microsoft Gold Partner , an IT and process consulting .Their main focuses are the design, development and operation of software applications

Achievements/Tasks
- Smart Bot that can help users of our e-learning site to find any product in any field.Based on an NLP algorithm ,the bot understands user's intent ,predict what he wants and calls Microsoft Graph API to access the site and collect the specified data then perfectly answers his needs .Built with Aiohttp client/server HTTP app ,tested on Microsoft Azure Bot framework and deployed on Azure cloud

technologies: Microsoft Azure , Python , NLP , Microsoft Graph API , Aiohttp web application

ORGANIZATIONS

IEEE Computer Society Chapter INSAT (09/2019 - 05/2020)
HR Manager

SECURINETS (09/2018 - 05/2019)
National Cyber Security Congress Organizer

CERTIFICATES

MTA: Introduction to Programming Using Python - Certified 2020 ⬈

Data science Toolbox ⬈

Structuring Machine Learning projects ⬈

PERSONAL PROJECTS

Clustering Geolocation Data Intelligently in Python
- Density-based clustering approaches, and how to deal with any outliers they may classify using K-Means algorithm,taking raw geographical data, and cluster it effectively using density-based clustering techniques

Spam Classifier
- Machine Learning project to estimate spam mails using : python - Naive Bayes - flask app - html - css - JS

Credit card fraud detection
- Data cleaning and processing - IsolationForest/LocalOutlierFactor algorithms