AHMED STA

2ST YEAR IT STUDENT AT ENSI

HIGHLY MOTIVATED AND PASSIONNATE ABOUT COMPUTER SCIENCE.

ÉDUCATION

- national school of computer science 2021-2024
- preparatory institute of engineering
- studies of tunis
  2019-2021

COMPETENCES

- Machine Learning
- Deep Learning
- Computer Vison
- NLP
- Time series
- Data visualization
(Matplotlib / Plotly / Seaborn)
- Data Manipulation
(Pandas / Numpy)
- Programming Languages
(Python / C / C++ / java)
- Flutter
- Web Development
   (HTML/CSS/JS/PHP)
- UNIX/Linux
- Git/Github

COORDONNÉES

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⦿ https://github.com/STAAHMED11

PROJECTS

Data Science :
Compeitions :
- Laduma Analytics Football League Winners Prediction Challenge
- Layer.ai Air Quality Prediction Challenge
- Landslide Prevention and Innovation Challenge

Football result prediction Website:
- **tools :** Machine Learning, Plotly,HTML,CSS,JS

this website can predict the match result probability as long as it visualizes the most important statistics that can affect the match result

Mobile development: Logik :
- **tools : Flutter**

it's a serious game composed of 4 mini-games that aim to boost the knowledge of users

CERTIFICATS

COURSERA
- Python for Data Science, AI & Development
- Introduction to Computer Vision and Image Processing
- Advanced Computer Vision with TensorFlow
- Building Deep Learning Models with TensorFlow
- Natural Language Processing in TensorFlow
- Sequences, Time Series, and Prediction