



AHMED STA

2ND YEAR IT STUDENT AT ENSI SPECIALIZING IN
DATA SCIENCE AND COMPUTER VISION

PROFILE

I am passionate about the application of machine learning and artificial intelligence in real-world problems, and I am eager to contribute my skills to projects that can make a difference. I am seeking a challenging role where I can further develop my skills.

EDUCATION

- National School of Computer Science 2021-2024
- Preparatory Institute of Engineering Studies of Tunis 2019-2021

SKILLS

- Machine Learning /Deep Learning
- Computer Vision /NLP
- Data Manipulation
- Data Visualisation
- Programming Languages: Python / C / C++ / Java / SQL
- Web Development: HTML / CSS / JS / PHP
- Frameworks: Angular/NodeJS /Flask /Flutter
- UNIX/Linux
- Git/Github

COORDINATES

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in /https://www.linkedin.com/in/ahmed-sta-06a721202/

github https://github.com/STAAHMED11

www https://ahmed-sta-website.netlify.app/

PROJECTS

Disease Detector :

- **tools: Deep learning, Computer Vision, Flask**

Disease-Detector is a web application designed to help health professionals or patients to diagnose quickly and effectively diseases from medical images

Football result prediction Website: B-Bet

- **tools: Machine Learning, Plotly, HTML, CSS, JS**

This website can predict the match result probability and visualizes the most important statistics that can affect the match result.

Logik :

- **tools: Flutter**

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

Heart disease prediction:

- **tools: Machine learning, Plotly**

The project focuses on developing a predictive model for heart disease using statistical values and visualizing key features for improved understanding.

COMPEITION AND CERTIFICATION

- Landslide Prevention and Innovation Challenge 2/172
- Antibiotic Resistance Detector Challenge 5/115
- Building Deep Learning Models with TensorFlow
- Data Manipulation with Pandas
- Machine Learning



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github <https://github.com/STAAHMED11/Disease-Detector>

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Football result prediction Website: B-Bet

- **tools: Machine Learning, Plotly, HTML, CSS, JS**

github <https://github.com/STAAHMED11/B-BET-Website>

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

Logik :

- **tools: Flutter**

github <https://github.com/ismailbouhlel611/Logik->

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