

# Jarray Najmeddine

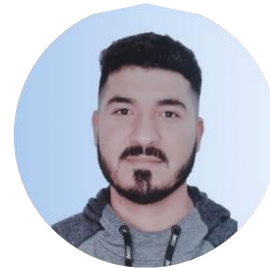
## Full Stack Developer

✉ najmejarray@gmail.com

📍 Kairouan, Tunisia

☎ +216 28 25 94 97

🌐 [linkedin.com/in/najmeddine-jarray/](https://www.linkedin.com/in/najmeddine-jarray/)



## PROFILE

I have a passion for constantly learning, whether in the world of data science or development, while constantly being on the lookout for new technological advances. My goal is to explore diverse horizons to be able to provide solutions to complex problems in these complementary areas. I continually strive to improve my data science skills while deepening my development expertise, allowing me to gradually accumulate valuable experience in areas that continues to evolve.

## PROJECTS

### Python Developer

#### Freelance

📅 February 2024 📍 Tunis

#### Sign Language Recognition ( SignVision )

Real-time Sign Language Recognition using Computer Vision and Machine Learning and deep Learning.

Technologies : Python - ML - DL - Computer Vision

### Flutter Developer

#### Freelance

📅 December 2023 - Janvier 2024 📍 Tunis

#### TRACTORY

Design and Development of a Mobile Application for Efficient Agricultural Tractor Services Management.

Technologies : Flutter - GetX - SQLite - Nest.Js - PostgreSQL

### Full Stack Developer (PFE Internship)

#### Pristini Knowlodge Group @APICEM

📅 February 2023 - May 2023 📍 Sousse

#### EJRILI YAMMI

Design and development of a virtual assistance chatbot in emergency situations.

Technologies : Flutter - Flask - Rasa - NLP - DL

### Full Stack Developer Flutter

#### Freelance

📅 2023 📍 Kairouan

#### KHDEMTY

Design and development of a mobile application to provide services to employees in various fields.

Technologies : Flutter - Node.Js - Nest.Js - MVC pattern - SQL

### Full Sack Developer Web

#### Freelance

📅 2023 📍 Kairouan

#### AI ScanCOVID

Design and development of a COVID-19 Radiological Images Classification platform.

Technologies: Angular -Flask - Python - Image Processing AI

## FORMATIONS

### Master of Research in Data Science

University of Kairouan

(ISMAI Kairouan & ISSAT Kairouan)

📅 September 2023

### Bachelor's degree in computer systems engineering

Higher Institute of Applied Mathematics and Computer Science of Kairouan (ISMAI Kairouan)

📅 September 2020 - June 2023

- Parcours : Embedded systems and IoT

### Bachelor Experimental Sciences

AL Aghalba secondary school of Kairouan

📅 Septembre 2015 - June 2020

## SKILLS

Angular	Flutter	GetX
Node.Js	Nest.Js	Express.Js
SpringBoot	MVC Pattern	Rasa
Python	Flask	ML
DL	NLP	SQL

## CERTIFICATS

#### ❖ HackerRank

- ❖ Certification Node.Js
- ❖ Certification Angular
- ❖ Certification JavaScript
- ❖ Certification Python
- ❖ Certification SQL
- ❖ Certification Problem Solving

#### ❖ Udemy

- ❖ Data Science and Machine Learning With Python

## LANGUAGE

- Arabic
- English A2
- French A2

## HOBBIES

- Developement
- AI ML DL

---

## Web developer (Summer internship)

**ETC Tunisie**

📅 June 2022 - July 2022 📍 Kairouan

### SignNow

**Design and development of an electronic document sign platform.**

Technologies : Angular - Node.Js - Sequelize.Js - SQL

---

## Mobile Developer (Student)

**ISMAI Kairouan**

📅 2022 📍 Kairouan

### Green House

**Development of a control unit and application of IoT for monitoring and controlling a smart agriculture system.**

Technologies : Python - Raspberry - Angular - Flutter - PSQL

