



Wajih Hamrouni

Software Engineering Student

CONTACT INFORMATION

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AREAS OF EXPERTISE

- Python programming
- Data Science
- Machine Learning & Deep Learning
- Computer Vision
- Data visualization
- Data structures & Algorithms
- Leadership
- Team Working and Communication

EDUCATION BACKGROUND

EPI - International Multidisciplinary School

SOFTWARE ENGINEERING STUDY

- Enrolled since Sept 2020 to present
- Passed to final engineering year
- Class top majors for 2 years

Monastir Faculty of Science

SCIENTIFIC PREPARATORY CYCLE
(MP)

- Attended from Sept 2018 to July 2020
- Successfully passed the preparatory national exams

EXPERIENCE

Python developer & Junior Data scientist (Top Rated Freelancer)

UPWORK

MAY 2021 - PRESENT

- Working with multiple data science and Python-related projects, I'm always looking to guarantee the best services for clients with impressive results.

Summer internship

ENOVA ROBOTICS

JULY 2021 - AUGUST 2021

- Contributed to creating an online and offline Speech Recognition module to implement it into an actual service robot.

Technologies: NLP, Machine Learning, Deep Learning

Project Intern (Machine Learning Intern)

ENVAST & CLASSQUIZ

APRIL 2022 - JUNE 2022

- Developed an efficient solution for a complex project, the main goal was to be able to classify player data that comes from an educative/gaming application into different player types
- The challenge was that we don't have any labeled data to work with so we looked for innovative solutions that use the newest data science technologies.

Technologies: Data Engineering, Machine Learning, NLP

LEADERSHIP EXPERIENCE

Vice Chairman

IEEE EPI SB

JAN 2021 - PRESENT

Club President

EPI CO-PRO

AUGUST 2021 - PRESENT

HOBIES

- Competitive programming
- Gaming
- Tech enthusiast