

MOHAMED GAAYA

SOFTWARE ENGINEER STUDENT



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SKILLS

- Programming languages :Python; JAVA, Dart, Django
- Machine Learning Algorithms: regression, classification, clustering
- Frameworks and Libraries : TensorFlow, PyTorch, Scikit-learn, Keras.
- Flutter Development
- Problem Solving
- Teamwork and Communication

EDUCATION

NATIONAL ENGINEERING DEGREE IN COMPUTER SCIENCE
Polytechnique School Of Sousse
2021 - Present

BACHELOR OF TECHNOLOGY, INFORMATION TECHNOLOGY
Preparatory Institute for Engineering Studies of Monastir
2019 - 2021

BACHELOR DEGREE TECHNOLOGY BACCALAUREATE
HIGH SCHOOL OF SOUSSE :
SALEM BEN H'MIDA
2018 - 2019

LANGUAGES

Arabic Native spoken
English TOEIC : 805
French DELF B2
Italian, German

PROFILE

Aspring Tunisian Computer Science , graduated from Preparatory Institute for Engineering Studies, second year engineering Student at Polytechnic School Of Sousse, looking for a professional experience. Passionate about software development and eager to learn and take on additional responsibilities throughout an internship.

EXPERIENCES

2022 IT GATE GROUP - Summer Internship

- set-up, maintenance and development of continuous build of a website using swagger API.
- participate in technical discussions to aid website design, analysis, and troubleshooting



ACADEMIC PROJECTS



github.com/Mohamed-Gaaya

• Motivational Quotes

Mobile Application which displays quotes for the user for him to like and share.

Technologies : GOOGLE Flutter | Dart 

• Coffee Shop & Order

Mobile Application for ordering coffee online, authentication, login realtime connection with firebase.

Technologies : Android Studio JAVA | Firebase



• Drowsiness Prediction

An AI prototype to detect drowsiness in the eyes of the conductor , the model detects in a very precise range the drowsiness in the eyes of the conductor to prevent accidents.

Technologies : Python 

• Smart Weather

An intelligent weather prediction aims to explore and analyze a weather dataset of different weather variables.

Technologies : Python 

• AI Code BOT

An intelligent website that uses an OpenAI API to generate code and fix it made for students and developers.

Technologies : Python  | **Django** 

MOHAMED GAAYA

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123 Anywhere St., Any City



hello@reallygreatsite.com



@reallygreatsite



+123-456-7890

Human Resources

October 11, 2025

Company name
123 Anywhere St., Any City,
ST 12345

Job Ref. Position title

Dear Mr./ Mrs. Hiring Manager's Name,

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Sincerely,

Harper Russo

Harper Russo