

IMRAN BOUTADGHART

AI ENGINEER



CONTACT

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LINKS

- [Github](#)
- [Linkedin](#)

SKILLS

- Problem-Solving
- Critical Thinking
- Attention to Detail
- Learning Agility
- Adaptability
- Time Management
- Collaboration
- Communication Skills
- Project Management

LANGUAGES

- Arabic (native)
- English (Fluent/Bilingual)
- French (Conversational)



PROFILE

A 21-year-old AI Engineering student with a strong Ai and mathematics foundation and expertise in Python, C, and bash. Currently pursuing a Master's degree, Applying skills in AI and automation to solve complex problems, continually trying to enhance advanced knowledge through personal projects and academic work.



EDUCATION

- Master of Artificial Intelligence** 2024 - Currently
A Master's in AI focuses on advanced AI and machine learning concepts, preparing students for careers in AI engineering and research through hands-on projects and in-depth study.
- Computer scientist at 1337** 2023 - Currently
Alongside pursuing master's degree, A computer science autodidactic approach at 1337 School to enhance the grasp of lower-level concepts.
- Bachelor in Computer science** 2021 - 2024
A Bachelor's in Computer Science teaches programming, algorithms, and systems, preparing students for careers in software development and IT.
- Baccalaureate in Mathematics** 2021
A Baccalaureate in Mathematics focuses on mathematical theory, problem-solving, and statistical methods



PROJECTS

- Artificial Intelligence** 2024-2026
 - Speech to text
 - Game outcome prediction
 - path-finding and map generation algorithms for maze game
 - 3D map generation from 2D map images
 - An HR tool to extract structured data from PDF CVs into a single table.
- Visuals**
 - Maze game with ray casting
 - Mandelbrot and Julia fractal sets visualization
 - Automatas with sand simulation and Game of life
 - Image to Ascii
- Others**
 - Buisness intelligence dashboard tackling the conflict between Palestine and Isreal
 - Other projects are found in my [Github](#)