

Taha EL BOUZIDI



PROFILE

Computer Science graduate specializing in Artificial Intelligence and Robotization from Al Akhawayn University. Experienced in developing AI-driven applications. Proficient in full-stack development with React, Node.js, Python, and PostgreSQL. International exposure through academic exchange at Korea University and professional engagements with S2M Worldwide and Sony Korea.

CONTACT DETAILS

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El Oula, Casablanca, Morocco

PERSONAL INFORMATION

Languages: English, French, Arabic

TECHNICAL SKILLS

- Java, php, Python, R, sql
- xml/xsl, Html, css, JavaScript
- Mysql, Postgresql, hsql, sqlit

SOFT SKILLS

- Leadership
- Critical Thinking
- Project Management
- Time Management
- Academic research/teaching
- training

EDUCATION

Al Akhawayn University. 2021-2025
BACHELOR.COMPUTER SCIENCE. BS, Artificial intelligence, and robotics.
◇ Thesis title: 3D Pedestrian Detection Using LiDAR Data.

Korea University. 09/2024-12/2024
EXCHANGE PROGRAM. ARTIFICIAL INTELLIGENCE.

The Italian Diplomatic Academy. 01/2020-06/2020
CERTIFICATE. POLITICAL SCIENCE AND GOVERNMENT.

EXPERIENCE

Freelance Software Engineer. at SONY (Korea). 10/2024-12/2024
◇ Supported software debugging, optimized code, gaining hands-on experience in a fast-paced tech environment.

Summer Internship. at S2M Worldwide (Morocco). 05/2024-09/2024
◇ Built an AI chatbot for SELECT-PX in S2M, improving the fintech user experience.

PROJECTS

3D Pedestrian Detection Using LiDAR Data. Pr. Kim Jinkyu.
Real-time pedestrian detection leveraging LiDAR data and clustering-based algorithms for autonomous systems. 2024

AI Chatbot – Intelligent Fintech Assistant. S2M.
A conversational AI assistant tailored to streamline financial services and provide smart fintech solutions. 2024

Image Captioning using CLIP and GPT. Pr. Kim Hyunwoo.
Generates natural language descriptions of images by combining CLIP for vision and GPT for language. 2024

Classification of Fish Species Using Machine Learning. Pr. Yousra Chtouki and Pr. Irfan Ahmad.

Applies supervised learning models to identify and classify fish species from image data. 2024

Intelligent Agent for Bust The Ghost. Pr. Tajjeeddine Rachidi.
Developed an AI agent capable of playing and adapting strategies in the “Bust The Ghost” game environment. 2024

Rotaract Application. Rotaract association.
A web platform to manage events, members, and communications for Rotaract clubs. 2023

CERTIFICATION

Certificate of Political Science and Government Awarded by the Italian Diplomatic Academy. 2020

Certificate of participation in the United Nations summit. Awarded by the United Nations. 2020