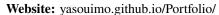
Yahya BELLMIR

+212 7 78 66 40 75 · Morocco, Meknes, Sidi Said Hay Salam · yahyabellmir@gmail.com, 🗖 🗘





As an AI student, I am deeply passionate about exploring Artificial Intelligence, particularly in the areas of Machine Learning, Natural Language Processing (NLP), and Reinforcement Learning (RL), while also honing my skills in web development to create innovative and impactful solutions

H.IDI	1 1 1 1 A	

Ecole National des Arts et Metiers :

Engineering degree: "Industrial Engineering Artificial Intelligence and Data Science"

Ecole National des Arts et Metiers:

Integrated Preparatory Year

EMEPE School:

High school degree in mathematical sciences

Sep 2024 Meknes, Morocco Aug 2023 Meknes, Morocco June 2020

Meknes, Morocco

Certificates _

Huawei Certification: Artificial Intelligence Technology and Applications Microsoft:Career Essentials in Generative AI by Microsoft and LinkedIn Udemy: Mastering the Seven Essential Quality Improvement Tools

2024 2025 2025

EXPERIENCE _

Internship, RADEM Meknes *Web devolopement* | On site (Meknes, Morocco)

Aug 2024 - Sep 2024

- Developed a web application using Spring Boot to streamline the management of supervisors across RADEM agencies.
- Implemented features for efficient tracking, reporting, and administration of supervisor activities at multiple locations.
- Ensured the application was scalable, secure, and maintainable, utilizing Spring Boot for backend development and HTML, CSS, and JavaScript for responsive and interactive frontend design.

PROJECTS_

Academical Project: Machining unit | Engineering office

2023

• Worked on the Machining Unit project from concept to final drawings, overseeing design and technical development.

Academical Project: Electric cable winding machine |Engineering office

2024

• Worked on the Electric Cable Winding Machine project from concept to final drawings, handling design and technical development.

Academical Project: Parking Space recognition system | AI & Data Science

2024

- Developed a Parking Recognition System using computer vision to detect empty and occupied parking spots.
- Utilized SVM and YOLOv8 models for accurate parking space detection.
- Contributed to the full project lifecycle, from concept to implementation.

SKILLS

Languages Python, C, C#,C++, Java, LaTeX, Java Script, HTML, Css

Software Linux, Tensorflow, Pytorch, Docker, OpenCV

Academic Machine learning, Deep learning, Industry 4.0, Prompt Engineering, Lab Factory, Data science, Data Analytics,

Lean Six Sigma.

Soft Skills Time Management, Problem-solving, Documentation, Engaging Presentation, Leadership, On-site coordination,

Teamwork, Adaptability.

Frameworks RAG, ReadTheDocs, Documentation, GAN's, Langchain, Ollama.

Office software Excel, Word, LaTeX, PPT

Languages _

- **English**: fluent - **French**: fluent - **Arabic**: Native

Interests

AI Enthusiast Passionate about artificial intelligence and its applications in real-world problems.

Web Development Enthusiast Interested in building interactive, user-friendly websites and web applications using modern technologies. Engineering Problem Solver Focused on applying engineering principles to solve complex, real-world challenges through innovative solutions. Personal Projects Continuously working on AI, web development, and engineering-related projects to expand practical knowledge and skills.