



Mustapha SLIMANI

Master's student in Artificial Intelligence and Distributed Systems at ENSET

✉ itsmustaphahere@gmail.com

🌐 /in/mustaphaslimani

☎ +212 6 81 89 53 83

🌐 slimani-ce.github.io

As a dedicated software engineer, I thrive on coding challenges and am fervently seeking new opportunities to architect innovative solutions. Let's code the future together!

Education

Master's degree in Distributed Systems and Artificial Intelligence	2022 – 2024	Mohammedia, Morocco
HASSAN II University, Higher Normal School of Technical Education		
Bachelor's degree in Software Engineering	2018 – 2022	Errachidia, Morocco
My Ismail university, Faculty of Science and Technologies		
Baccalaureate's degree in physical science	2017 – 2018	Errachidia, Morocco
Chahid My Tayeb Ben My Lakbir high school		

Tech Stack

Programming languages	C, Python, Java, PHP, Javascript
Software Engineering	HTML, CSS, SQL, Bootstrap, Spring Framework, Angular, React.js, Node.js, JWT, OAuth2, Keycloak
DevOps	Git, GitHub, Maven, JUnit, Jest, Docker, Kubernetes
Distributed systems	SOAP, REST, GraphQL, gRPC, JADE framework, Spark, Kafka

Projects

Handwritten Digit Classifier – End to End application	Mohammedia, Morocco
PERSONAL PROJECT Python – Pandas – Tensorflow – FastAPI – HTML – CSS – JS	
• Trained an artificial neural network to classify handwritten digits. Built a frontend interface for users to submit their handwritten digits and receive real-time classification results from the backend.	
June 2023	
Distributed Radar Management System	Mohammedia, Morocco
ACADEMIC PROJECT Java – Spring – Angular – gRPC – REST	
• A distributed system simulating a radar system with three microservices: registration, infraction, and radar. It includes a Java gRPC client and an Angular application for front-end	
June 2023	
Chat application	Mohammedia, Morocco
ACADEMIC PROJECT Java – JavaFX	
• Building a web-based chat application, which includes a user interface and the ability to communicate with others via Telnet.	
Feb 2023	
Car rental manager	Errachidia, Morocco
ACADEMIC PROJECT HTML5, CSS3, JS, PHP, jQuery, MySQL, Chart.js	
• Developing a web application for car rental agencies. The application allows car rental agency administrators to manage their agency.	
• Ability to create, edit, explore and delete employees, cars, reservations, clients	
Mar 2022	

Certifications

• React Basics by Meta	Oct 2023
• Programming with JavaScript by Meta	Sept 2023
• Version Control by Meta	Oct 2023
• HTML and CSS in depth by Meta	Sept 2023
• 100 Days of Code: The Complete Python Pro Bootcamp for 2023	Mar 2023

Languages

Arabic: Native | English: Advanced | French: Intermediate