YASSINE OUSSI, Software Engineer

Rabat, Morocco, (+212) 687-173-003, oussiyassine1@gmail.com

LINKS	<u>Linkdin</u> , <u>GitHub</u>					
PROFILE	Full-stack Software Engineer specializing in web development, DevOps, and Cloud technologies. Experienced in building complex applications and microservices architectures. Passionate about innovative technologies with a track record of delivering efficient solutions. Adaptable learner committed to professional growth, seeking challenging roles to apply technical expertise and problem-solving skills in dynamic environments.					
EMPLOYMENT HISTOR	Y					
Sep 2024 — Present	Developer Engineer .NET/Angular, Involys			Casablanca		
	 Full-stack development of web applications using Angular and .NET Core. Participation in all project phases following Agile practices. Performance optimization and continuous integration with Azure DevOps. 					
	Technologies: .NET Core, ASP.NET, Angular, SQL Server, Azure DevOps.					
Feb 2024 — Aug 2024	Final Year Project Intern, DXC Technology			Rabat, Morocco		
	Designed a dynamic workflow platform to enhance collaboration in business process modeling and dynamic task execution for users.					
	Technologies: Spring Boot, Angular, MySQL, Flowable, BPMN.js, form.js, Javers, Azure DevOps, JUnit, Mockito, Docker					
Sep 2023 — Jan 2024	Intern, SotraLait	Kenitra, Morocco				
	Updated an information system for the logistics chain of milk production and its derivatives (ERP).					
	Technologies: Spring Boot, Angular, MySQL, JHipster, PrimeNG, Liquibase, JUnit, Mockito					
Jun 2023 — Oct 2023	Intern, TrouveTaVoie Paris, Fran					
	Contributed to migration towards a serverless architecture, development of an NPM package, and a Next.js API.					
	Technologies: Next.js, AWS, Elasticsearch, Serverless, NPM, Cognito, OpenAPI, Git, TypeScript					
Jun 2022 — Oct 2022	Intern, E-Ambition					
	Contributed to the development of an online medical appointment booking platform (API).					
	Technologies: Angular, Symfony, PHP, Angular Material, NPM, Git, OpenAPI, Jasmine, TypeScript					
EDUCATION						
Sep 2019 — Jul 2024	Bachelor of Engineering,	National School of	Applied Sciences	Kenitra, Morocco		
	Comprehensive software engineering with specializations in development, DevOps, cloud computing, algorithms, artificial intelligence, security, and databases.					
SKILLS	.NET Framework	Experienced	Microsoft Azure	Experienced		
	C#	Experienced	DevOps	Experienced		
	Java	Expert	Docker	Experienced		
	Spring	Experienced	Kubernetes	Experienced		
	JavaScript/TypeScript	Experienced	Apache Kafka	Experienced		
	Anglar	Experienced	Elasticsearch	Experienced		
	React	Experienced	SonarQube	Experienced		
	Next.js	Experienced	Git	Experienced		

	Amazon Web Services	Expert	SQL Server	Experienced
LANGUAGES	English	Very good command	Arabic	Native speaker
	French	Highly proficient		