

Zaher BOUZID

FullStack Engineer

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EDUCATION

• Private Polytechnic University of Tunis (ULT)	Mechatronics Engineering.	2016 – 2019
• ISET Nabeul	Mechanical Engineering BS – Industrial maintenance.	2013 – 2016
• Private Hight School Teaching Pole (LPPE)	Baccalaureate – Technical science.	2012 – 2013

SKILLS SUMMARY

• Programming Languages:	JavaScript, TypeScript, Html, CSS, SCSS, C#.	• Modeling & Development Tools:	UML, Selenium.
• Frameworks & Libraries:	Angular, NestJS, Express, Next.js, .NET, Cypress, Bootstrap	• IDEs & Tools:	Visual Studio Code, IntelliJ IDEA, Visual Studio, JIRA, GitHub/GitLab.
• Backend & Runtime Environments:	Node.js, REST APIs, Async services integration	• Methodologies:	Scrum / Agile.
• Databases (SGBD):	MongoDB, PostgresSQL.	• Languages:	English, French, Arabic.
• DevOps & Infrastructure:	Docker, Nginx, Ubuntu Server, CI/CD, System Monitoring, Git	• Soft Skills	Autonomous, Responsible, Dynamic, Curious, Sociable, Motivated

WORK EXPERIENCES

• Head of IT Department IT Project Manager & Full-Stack Lead Developer	MAMICAR: Hammamet, Tunisia (Hybrid)	May 2025 – Present
▪ Lead and coordinate full project lifecycles, ensuring delivery aligned with business objectives and stakeholder expectations.		
▪ Track KPIs, milestones, and progress, and present clear reports to senior management.		
▪ Manage, mentor, and support IT teams to enhance collaboration, performance, and continuous improvement.		
▪ Conduct needs analysis, system design, and architecture planning for scalable solutions.		
▪ Develop and integrate RESTful APIs, connect to asynchronous services, and optimize application performance.		
▪ Refactor and improve legacy codebases to enhance efficiency, maintainability, and response time.		
▪ Handle anomalies, production issues, urgent requests, and system evolutions.		
▪ Configure and maintain Ubuntu servers, manage Docker containers, and optimize Nginx as a reverse proxy/load balancer.		
▪ Implement CI/CD pipelines, secure deployments (SSL/TLS), monitoring tools, backups, and reliability strategies.		
▪ Technologies: NestJs, Prisma, PostgreSQL, Angular, NextJs, HTML, SCSS, Bootstrap, Tailwind, Docker, Nginx, Ubuntu Server, JIRA, SCRUM.		
• FullStack Developer (Team Leader)	WOLO: Tunis, Tunisia (Hybrid)	Feb 2024 – April 2025
▪ Led project tracking and reporting, managing KPIs and milestones, contributing to consistent on-time deliveries.		
▪ Regularly engaged with stakeholders ensuring alignment with project goals and maintaining high satisfaction rates.		
▪ Efficiently allocated resources, managing a team of 5+ members, which led to smoother project execution and team collaboration.		
▪ Conducted needs analysis, designing and integrating models that enhanced system accuracy and reliability.		
▪ Developed and deployed RESTful APIs, improving response times and supporting increased application scalability.		
▪ Refactored codebases, optimizing application efficiency and reducing load times.		
▪ Handled incident resolution, enabling quicker turnaround for emergency responses and minimizing system disruptions.		
▪ Technologies: NestJs, Prisma, PostgreSQL, Angular, HTML, SCSS, Bootstrap, JIRA, SCRUM.		
• FullStack Developer	EDLIGO: Ingolstad, Germany (Remote)	Dec 2021 – Jan 2024
▪ Analyzed project requirements and designed models, resulting in more stable and maintainable codebases.		
▪ Developed and integrated REST asynchronous services, ensuring seamless communication and reducing latency.		
▪ Optimized code through refactoring, enhancing overall application performance and user experience.		
▪ Managed issue resolution, addressing system anomalies and improving system reliability.		
▪ Implemented end-to-end and unit testing, increasing test coverage and code reliability.		
▪ Technologies: DotNet, PostgreSQL, Angular, HTML, SCSS, Bootstrap, Selenium.		

Trainings

• FullStack Developer (Retraining)	FivePoints The Talent Pool: Tunis, Tunisia (On Site)	March 2021 – Sep 2021
▪ Conducted comprehensive needs analysis and designed models, improving project efficiency and system functionality.		
▪ Developed and deployed RESTful APIs, supporting greater scalability and better handling of server load.		
▪ Integrated REST asynchronous services and implemented WebSockets, enabling real-time communication and reducing data transmission delays.		
▪ Refactored codebases, enhancing application performance and improving response times.		
▪ One-month mission (Jun 2021 – Aug 2021) at Petbox SARL (Remote):		
▪ Temporarily assigned to Petbox SARL to join their development team		
▪ Established and enforced code standards by integrating Git Hooks, streamlining the code review process and ensuring consistent quality.		
▪ Developed responsive designs using Bootstrap's grid system, media queries, and atomic design principles, improving the mobile-friendliness of web applications.		
▪ Technologies: NodeJs, Express, WebSockets, MongoDB, Mongoose, Angular, Bootstrap, HTML, CSS, Git.		