

EDUCATION		
Higher School of Technology	Essaouira, Morocco	
Bachelor's Degree in Computer Systems and Software Engineering		Oct 2025 - Present
Higher School of Technology	Fkih Ben Saleh, Morocco	
University Diploma of Technology in Computer Science – Decision Support & Statistics, 2-year degree (DUT)		Nov 2021 - June 2024
Lycée Qualifiant ASSAFA	Agadir, Morocco	
Baccalauréat in Physical Sciences		Sep 2020 - June 2021

SKILLS SUMMARY		
• Languages:	Python, SQL, C, C++, JavaScript, Java	
• Frameworks:	Tailwind CSS, React.js, Next.js, Node.js, Express.js, Mongoose	
• Tools:	Power BI, PowerPoint, Tableau, MySQL, MongoDB, Word, Git	
• Platforms:	Jupyter Notebook, Visual Studio Code, GitHub, Jira Software, Postman	
• Soft Skills:	Documentation, Strong Stakeholder management, People Management, Excellent communication	

WORK EXPERIENCE		
Front End Developer (Next.js) Vala-Orange LINK		Jun 25 – Aug 2025
<ul style="list-style-type: none">Built and deployed responsive, interactive web interfaces using Next.js, enhancing user engagement across devices.Partnered with design and back-end teams to integrate REST APIs, improving feature delivery speed by 20%.Improved performance by implementing optimized routing, state management, and reusable components following best practices.		
Full Stack Developer (React / Node) Souss Massa Tech Academy LINK		Dec 24 – May 2025
<ul style="list-style-type: none">Designed and deployed full-stack web applications using the MERN stack (MongoDB, Express.js, React, Node.js).Delivered interactive features with React front-end and Node.js/Express back-end, simulating production-level workflows.Applied Git version control and agile practices for collaborative development across multiple projects.		

PROJECTS		
Personal Portfolio Using Next.js & Aceternity UI LINK		July 25 - Sep 2025
<ul style="list-style-type: none">Developed a personal portfolio site with Next.js, Aceternity UI, and Framer Motion, highlighting projects and skills.Optimized for cross-device performance and implemented smooth navigation with reusable UI components.		
Capital Tracker – Full-stack AI-powered finance platform LINK		May 25 - Aug 2024
<ul style="list-style-type: none">Built a full-stack AI-powered finance platform using Next.js 15, React 19, Prisma, Tailwind CSS, Shadcn UI, and Clerk.js for authentication.Integrated Google Generative AI (Gemini) to provide smart budgeting, receipt analysis, and financial insights.Enabled users to manage personal finances with features like receipt scanning, budget dashboards, and AI-driven analytics.		

CERTIFICATES		
Software Developer Bootcamp (GOMYCODE) CERTIFICATE		May 2025
<ul style="list-style-type: none">Completed intensive training in full-stack development with the MERN stack, building dynamic, scalable applications.		
Python Programmer Bootcamp (365 Data Science) CERTIFICATE		Nov 2024
<ul style="list-style-type: none">Mastered Python fundamentals, including OOP, automation, and efficient scripting for problem-solving.		
SQL (365 Data Science) CERTIFICATE		Nov 2024
<ul style="list-style-type: none">Acquired proficiency in SQL for relational databases, using JOINS, GROUP BY, and aggregate functions to generate insights.		