

Adam Hmida Loghari

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SUMMARY

Final-year Telecommunications Engineering student with strong skills in **full stack web development**. Experience across full-stack applications, from backend REST APIs to responsive React frontends. Delivered production-ready solutions in professional internships and agency work. Seeking a web development internship to build scalable applications and contribute to impactful digital products.

WORK EXPERIENCE

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| Full-Stack Developer Intern – VIEWS Digital Agency | Jun 2025 – Sept 2025 |
| – Designed and built a modern admin dashboard for an internal e-commerce management platform. | |
| – Implemented analytics, user management, and order tracking features with a responsive UI. | |
| – Developed backend REST APIs with Node.js/Express and optimized MongoDB queries. | |
| – Integrated authentication, real-time updates, and role-based access control. | |
| Software Engineering Intern – Audasoft | Jul 2024 – Sep 2024 |
| – Designed and implemented a WordPress plugin for automated AI-generated article publishing using Go (Gin) . | |
| – Integrated with the WordPress API to streamline content workflows. | |
| Software Engineering Intern – Diva Software | Jun 2024 – Jul 2024 |
| – Developed an OCR-based invoice processing system using PyTesseract. | |
| – Built and deployed a REST API to extract structured JSON from invoice images/PDFs. | |

PROJECTS

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| Full-Stack E-commerce Platform | 2025 |
| – Built a comprehensive e-commerce platform with separate admin dashboard and customer frontend . | |
| – Implemented authentication, product management, shopping cart, checkout, and order tracking. | |
| – Developed scalable REST APIs with Node.js/Express and optimized MongoDB performance. | |
| – Designed and deployed a production-ready architecture with GitHub and Render . | |
| Chatbot LLM for Liver Cancer Research 2024 | 2025 |
| – Built a chatbot powered by LLMs (Mistral) to support biomedical researchers. | |
| – Used SapBERT for biomedical embedding training and fine-tuned models on research data. | |
| – Designed a React-based web application integrated with Hugging Face API . | |
| Personal Portfolio Website | 2025 |
| – Developed a responsive portfolio website showcasing projects and blog posts. | |
| – Built with TypeScript, React, Tailwind CSS . | |
| – Deployed with GitHub and render . | |

EDUCATION

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| 2023 – 2026 | Telecommunications Engineering at ENET'Com , Sfax, Tunisia |
| 2021 – 2023 | Preparatory Institute for Engineering Studies at El Manar University , Tunis, Tunisia |

LEADERSHIP & EXPERIENCE

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|---|---------------------|
| Team Lead – Google Developer Student Clubs ENET'Com | Sep 2024 – Jul 2025 |
| – Managed a team of 20+ organizers and a community of 300+ members. | |
| – Led events on AI, web development, and problem-solving with 200+ attendees. | |
| – Organized and taught bootcamps in web development and competitive programming . | |
| – Coordinated sponsors, speakers, and logistics for major university-wide events. | |

SKILLS

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| Languages | JavaScript (ES6+), TypeScript, Python, C++, GO, Java |
| Web Development | React, Node.js, Express, MongoDB, REST APIs, Tailwind, Gin |
| AI/ML | OpenAI API, OCR (EasyOCR, Doctr, Tesseract), Hugging Face, Mistral, SapBERT |
| DevOps | Docker, GitHub Actions, AWS (EC2, S3), CI/CD pipelines |
| Tools | Git/GitHub, Linux, Figma (basic) |

LANGUAGES

Arabic: Native

English: Proficient

French: Good