



# GHASSEN BEN ALI

FULL STACK WEB DEVELOPER

## CONTACT

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## EDUCATION

- Master's in Systems and Infrastructure Security  
ISI Ariana — 2024 - 2026 (In Progress)
- Bachelor's in Computer Science - GLSI (with Honors)  
Faculty of Sciences of Tunis (FST) — 2021 - 2024
- High School Diploma in Computer Science (Highest Honors)  
Khair-Eddine Pacha High School, Ariana — 2021

## TECHNICAL SKILLS

- Languages** : Python, Java, JavaScript, TypeScript ,PHP, SQL
- Frameworks** : Laravel, Flask, ReactJS, Angular
- Databases** : MySQL, MongoDB, SQL Server
- Tools & Platforms** : Git, GitHub, Azure, Hostinger
- Other**: UI/UX, Scikit-learn, NLP, DevOps

## LANGUAGES

- Arabic (native)
- French (fluent)
- English (fluent)

## PROFILE

Full Stack Web Developer specialized in ReactJS, Laravel, and MySQL. Currently pursuing a Master's in Systems and Infrastructure Security. I design and deploy efficient and secure web applications.

## EXPERIENCE

### Full Stack Web Developer - Medicapet

August 2024 - Present

- Developed and deployed a veterinary web platform from scratch in under 2 months.
- Developed a veterinary booking system used by 40+ clients/month.
- Built a custom invoice management module used daily by the clinic to track consultations and payments.
- Wrote maintainable and scalable code using ReactJS and Laravel.
- Integrated SEO optimization techniques, improving visibility on Google.
- Deployed the project to Hostinger with domain and DNS setup.
- Handled production maintenance: bug fixes, UX improvements, and client-requested features.
- Tech stack: ReactJS, Laravel, MySQL, Git, GitHub.

### Full Stack & IA Intern - Medianet

February 2024 - May 2024

- Developed a complete e-commerce platform, integrating all standard e-commerce functionalities.
- Integrated an AI module (NLP) for personalized product recommendations.
- Followed Agile methodology with weekly reviews and Git-based version control.
- Tech stack: ReactJS, Laravel, MongoDB, Flask, Python (scikit-learn), Git, GitHub.

## PROJECTS

### Scori - Student Score Calculator

- Built a tool for students to calculate their chances of entering engineering programs.
- Displays student ranking based on score comparison.
- Deployed using Azure and connected to a Free SQL DB backend
- Tech stack: ReactJS, Laravel, MySQL, Azure, FreeSQL, Git, Github.

### Player Scoring Algorithm

- Developed a scoring algorithm based on Football players performance metrics..
- Used data analysis to pick criteria (goals, passes, etc.).
- Tech stack: Python, Scikit-learn, Git, Github.

## CERTIFICATIONS

- Meta Front-End Developer
- Python for Data Science & AI
- Azure AI Fundamentals
- Data Analysis with Python
- Machine Learning with Python
- Foundations of Cybersecurity