

# ONS BEN MASSOUD

SOFTWARE ENGINEERING STUDENT

📍 Tunis, Tunisia 📩 onsbenmassoud7@gmail.com ☎ +21655999483 🌐 Portfolio 💬 LinkedIn 🐧 GitHub

## Profile

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Final-year software engineering student, I design and develop user-centered web and mobile applications, combining technical rigor with strong product sense. I have led end-to-end projects from requirements definition to production deployment using Angular, Django, and Flutter. I have also integrated cloud services and AI components. Curious, autonomous and results-oriented, I aim to join an ambitious team where I can deliver immediate value while further developing my skills.

## Technical Skills

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**Languages:** Dart, JavaScript/TypeScript, Java, Python, SQL, C#

**Technologies:** Flutter, Angular, Django, Node.js, Firebase, PostgreSQL, MySQL, Joget DX, Cordova, Docker

**Other:** REST APIs, Swagger/Postman, basic CI/CD, ticketing (Jira), microservices architecture design

## Certifications

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AWS Academy Graduate – CloudAWS Academy

28/10/2025

Foundations

Hashgraph Developer Course – The Hashgraph Association

05/11/2025

– Certificate of Completion

## Professional Experience

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### Software Development Intern — LLOYD Assurance

Tunis July – September 2024

- Development of a web application for document management and administration
- Authentication and role management (admin, manager, user)
- Uploading, editing and filtering files according to role
- User and department management, statistics and visualization
- Integration of an AI chatbot and responsive interface
- **Technologies:** Angular, Django, PostgreSQL

### Low-code Development Intern — Wevooo / Joget

Tunis July – August 2024

- Development of a business application: forms, workflows, user interfaces
- Deployment and mobile testing
- Firebase integration for notifications and mobile storage
- **Technologies:** Joget DX 7/8, Cordova, Firebase

## Academic / Personal Projects

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### TravelTogether — Collaborative mobile application (Flutter)

September 2024 – Present

- Collaborative itinerary planning with a real-time voting system
- Automated shared expense management and reimbursement calculations
- Interactive map with geolocation and multimedia travel journal

- Material Design interface + cross-platform authentication via Cordova (hybrid mobile)
- **Technologies:** Flutter, Dart, Firebase

#### **Daily Health Tracking Application (Desktop, Web & Mobile)**

Feb – May 2024

- Cross-platform application for daily health tracking
- **Technologies:** Java (desktop), Symfony (web), FlutterFlow + Firebase (mobile), MySQL

#### **Healthy Meal Delivery Website (team project)**

Oct – Dec 2022

- Features: registration, cart management, order tracking, admin dashboard
- **Technologies:** HTML/CSS, PHP5, MySQL

## **Education**

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<b>Integrated Engineering Program – Data Science</b>	<b>École Supérieure Privée d'Ingénierie et de Technologies (ES-PRIT), Tunis</b>	2021 – Present
Baccalaureate	• Specialization: Software Engineering	

#### **Baccalaureate in Experimental Sciences**

2020 – 2021

## **Languages & Interpersonal Skills**

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#### **Languages:**

- Arabic: Native
- French: B2
- English: Professional

#### **Interpersonal skills:**

- Problem solving, analytical thinking
- Adaptability, autonomy and communication
- Technical documentation and teamwork

## **Associations**

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- Former member — AIESEC Tunisia (2020 – 2021)
- Former member — Lions Club Tanit Soukra