Hassan Jebri

Software Engineering Student

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� GitHub Profile
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🌐 Personal Portfolio

Results-driven software engineering student with a strong background in Agile software development methodologies. Holding to exceed project expectations and meeting tight deadlines. Looking for a challenging position in a dynamic organization to leverage technical skills and drive innovation.

EDUCATION

- **ESPRIT** — Tunis, Ariana
  Private Higher School of Engineering and Technologies — *Sep. 2022 – Present*
- **IPEIG** — Tunis, Gafsa
  Institute for Preparatory Studies for Engineers of Gafsa — *Sep. 2020 – July. 2022*

EXPERIENCE

- **Accompany Consulting** — Tunis, Menzah 4
  Full Stack Developer Intern — *July 2023 – Aug. 2023*
  - **Food Nutrition App**: Developed a comprehensive food nutrition application using Spring Boot and Angular, featuring recipe search, user-generated content, shopping integration, and video tutorials.
  - **Feature Integration**: Implemented real-time content management, optimized search, and multimedia support to enhance user engagement.

- **Accompany Consulting** — Tunis, Menzah 4
  Mobile App Developer Intern — *June 2024 – Aug. 2024*
  - **Cross-Platform App**: Developed a real-time video and voice communication app with Flutter, integrating Firebase for user management and storage.
  - **Backend with Laravel**: Built the backend in Laravel, ensuring efficient performance and security.

- **BramaSquare** — Tunis, Tunisia
  Full Stack Developer Intern — *Feb. 2025 – July 2025*
  - **Leggy Food Delivery Platform**: Developed a full-stack food delivery app using Spring Boot and Angular, featuring restaurant management, geolocation search, live tracking, and a hybrid recommendation engine.
  - **Optimisation Scalabilité**: Leveraged Redis for caching, Kafka for event-driven updates, and Firebase for real-time sync within a monolithic architecture to ensure high performance and scalability.

PERSONAL PROJECTS

- **Dari Real Estate Platform**: Developed a comprehensive real estate application using Spring Boot and Angular, offering property listings, advanced search, filtering, and recommendation services.

  - Integrated TensorFlow for predictive analytics (price estimation).
  - Leveraged Firebase for real-time data synchronization and secure user authentication.

  Tech Stack: Spring Boot, Angular, TensorFlow, Firebase

- **Clinivia**: Developed an AI-driven elderly care management platform using Spring Boot and Angular, facilitating real-time patient monitoring and personalized care plans.

  - Implemented a microservices architecture for scalable handling of patient, caregiver, and analytics modules.
  - Integrated AI-powered dashboards for proactive decision-making and improved caregiver insights.

  Tech Stack: Spring Boot, Angular, AI (predictive analytics), Microservices

CERTIFICATIONS

- **Udemy**: Flutter Dart Firebase complete development course
- **Coursera**: Google Project Management Professional Certificate
- **IBM Full Stack Software Developer**: Completed a comprehensive professional certificate program

PROGRAMMING SKILLS

- **Languages**: PHP, Java, Javascript, SQL, Dart

- **Technologies**: Firebase, Spring Boot, Angular, Symfony, Flutter, .NET, MongoDB, Docker, Jenkins, Laravel, Redis, Kafka