



MANAR LABIDI

As **a fresh software engineer graduate**, I bring a strong foundation in diligence, responsibility, and punctuality. I am actively seeking a challenging career opportunity where I can leverage both my technical and soft skills. I have a keen interest in continuing to explore the dynamic and innovative field of software engineering.

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github.com/manarLABIDI

SKILLS

- **Programming Languages :**
Java, Kotlin
- **Mobile Development :** Android,
MVVM, Jetpack compose, Retrofit,
Dagger hit, Coroutines
- **Web Development :** SpringBoot,
Angular
- **Database Management :**
Oracle, Mysql, PostgreSQL
- **DevOps :** Git, Gradle, Maven,
Docker, Jenkins, Nexus
- **Conception :** UML, Design
Patterns

COMMUNITY LIFE

- **TREASURER** / IEEE WIE STUDENT
AFFINITY GROUP ENIS
- **PLANNING MANAGER (WIE ACT)** /
WOMEN IN ENGINEERING ANNUAL
CONGRESS OF TUNISIA
- **EVENT ORGANIZER** / PITCH
YOURSELF FOR A CAREER, THE 7TH,
8TH EDITION AND 9TH EDITION
(PYFAC)
- **MAKEATHON ORGANIZED BY
ORANGE AND GIZ TUNISIE** /
ACHIEVED 4TH PLACE IN A
COMPETITIVE INDUSTRY
CHALLENGE BY SUCCESSFULLY
PRESENTING A PROTOTYPE
SOLUTION TO STREAMLINE
PRODUCTION PROCESSES IN
INDUSTRY 4.0.

LANGUAGES

- English [Fluent]
- French [Bilingual]
- Arabic [Mother language]

ACADEMIC BACKGROUND

Bachelor of Computer engineering - National School of Engineers of Sfax

Computer engineering student

September 2021-September 2024

Pre-Engineering degree - Faculty of Sciences of Monastir

Physics and chemistry

September 2019 -June 2021

PROFESSIONAL EXPERIENCES

End-of-studies internship

February 2024- July 2024

TELNET

Full Stack developer

- Worked on developing a mobile application to facilitate ride-sharing among colleagues.
- Focused on Hexagonal Architecture, emphasizing its key principles in delivering a robust and easily maintainable codebase.
- Applied the MVVM architectural pattern and implemented features using Android, Kotlin, and Jetpack Compose for a seamless and organized user experience.
- Leveraged Spring Framework for backend services, explored various design patterns, and integrated Keycloak for secure authentication.
- Employed Jenkins for continuous integration, SonarQube for code quality analysis, and performed unit tests to ensure reliability.

Key words: Hexagonal architecture, Gradle, MVVM, Microservices, Android, Kotlin, JetPack compose, Dagger hilt, Spring Framework, Keycloak, Jenkins, Docker, Sonarqube

Internship

July 2023 - September 2023

HYDATIS

Full Stack developer

- Worked in a team to develop KYC Forms within a cloud-based Regtech platform, enabling the identification and verification of customer identities during account opening.

Key words: Docker, PostgreSQL, MongoDB, Spring Boot, Apache Kafka, Angular, CQRS, Microservices

End-of year project

January 2023 - May 2023

HYDATIS

- Implemented a solution to simplifies the process of recruitment using an AI-Powered recommendation engine.

Key words : Python, Web Scraping, Streamlit, NLP

Internship

June 2022- July 2022

OLIVIA

Web developer

- Developed a web application for viewing TTN data using the MQTT messaging protocol and a flow-based development tool for real-time display on the desired dashboard.

Key words: Node-red, Mysql, TTN, LoraWan, MQTT

CERTIFICATIONS

- [Microsoft Certified : Azure Fundamentals](#)
- [Scrum Fundamentals Certified \(SFC™\)](#)
- [Introduction to DevOps \[Coursera\]](#)