Yessin KHLIF

Software Engineering Student

Looking for an end-of-studies internship

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EDUCATION

• **Private Higher School of Engineering and Technology (ESPRIT)** 09/2021 - On-going
  Software Engineering Degree Ariana, Tunisia

• **Preparatory Institute for Engineering Studies of Sfax** 09/2019 - 06/2021
  Pre-Engineering preparatory cycle Sfax, Tunisia

• **Baccalaureate diploma in mathematics** 2019

PROFESSIONAL EXPERIENCE

• **Solar Chain - Software engineer intern, MyDevUp** 07/2023 - 09/2023
  – Developed a decentralized application (DAPP) for a solar panel campaign. Tunis, Tunisia
  – Implemented smart contract functionality using Solidity and integrated it with a React front-end.
  – Enabled secure transactions and seamless integration with blockchain technology.
  – Tools & technologies: Solidity, React, JavaScript, Ganache, WEB 3, Remix, Blockchain.
  – Methodology : Waterfall model.

• **Pet Detector - Software engineer intern, MyDevUp** 07/2022 - 09/2022
  – Analyzed data sets and designed algorithms to detect pets with accurate model. Tunis, Tunisia
  – Worked on a machine learning project using TensorFlow library to detect images.
  – Tools & technologies: Python, Tensorflow, OpenCV
  – Methodology : Agile Scrum.

PROJECTS

• **COCO Market : Marketplace Web Application** 03/2023 - 06/2023
  Cart and Payment Management (Stripe Payment)

  – Developed a market website with a user-friendly interface to enhance the shopping experience.
  – Integrated payment gateway Stripe, enabling secure and seamless online transactions.
  – Managed shopping cart functionality and streamlined checkout process.
  – Tools & technologies: Spring Boot, Java, Angular, TypeScript, MySQL.
  – Methodology : Agile Scrum.

• **Airport Management Application** 01/2023 - 02/2023
  Web Application

  – Developed an airport management website to manage travel schedules, plane information.
  – Organized passenger and ticket details, track aircraft in real time.
  – Tools & technologies: ASP .Net Core(**C#**), React, JavaScript, PostgreSQL.
  – Methodology : Waterfall model.

• **Human Resource Management Application** 10/2022 - 12/2022
  Web And Desktop Application

  – Developed a user-friendly application designed for HR managers and employees.
  – Provided employee self-service portal, automate HR processes.
  – Tools & technologies: Java Fx,Symfony, Scene Builder, MVC, Maven, JPA, MySQL.
  – Methodology : Agile Scrum.

LANGUAGE

Arabic: Native	English: B2	French: B2	Deutsch: A2

TECHNICAL SKILLS

Programmation : Java, WEB3, Solidity, C, C#, TypeScript, JavaScript, Python, CSS, HTML5.
Frameworks : Spring, Spring Boot, Angular, Symfony, Microsoft .Net Core, React.
Cloud/Databases : BlockChain, MySQL, PostgreSQL, MongoDB, Oracle Database, Microsoft SQL Server.
Environment : IntelliJ Idea, Visual Studio, (Web/php)Storm, Remix, GitHub, PyCharm, Visual Studio Code.

POSITIONS OF RESPONSIBILITY

• **Team Leader,** IEEE ESPRIT. 2021 - 2023

• **Team Leader,** AIESEC Bardo, Tunisia. 2021 - 2023