

Seifeddine BEN SALAH

Software Engineer

Rigorous and dynamic, eager to apply my learning, I know how to show initiative while ensuring compliance with company procedures.

@ seifeddine.bensalah@gmail.com

📍 Erfurt, Germany

☎ +49 152 26610465

in Seifeddine Ben Salah

🔗 github.com/SeifeddineBS



WORK EXPERIENCE

Hæppie Sales Space

📅 February 2023 – Now

📍 Munich, Germany

- Created a web application designed to revolutionize the sales and customer success processes. Hæppie empowers teams by providing personalized and interactive Sales Spaces, integrating seamlessly with popular CRMs. It centralizes buyer journeys, simplifies sharing post-demo follow-ups, onboarding, and deal information, resulting in increased efficiency and improved sales outcomes.
- Technologies and languages:** Angular, NodeJS, AWS, PostgreSQL, Git

Tsunami IT

📅 July 2022 – September 2022

📍 Quebec, Canada

- Developed an internally built ERP software solution at Tsunami IT to effectively monitor ongoing projects across various teams within the company. This comprehensive solution streamlined project management processes, enabling seamless collaboration and real-time tracking of progress. Successfully delivered a customized ERP system that empowered the company to optimize project monitoring and achieve streamlined operations.
- Created a web-based version of the classic Scrabble game, utilizing text-based commands for player actions. Developed an engaging and interactive platform that faithfully recreates the gameplay experience. Implemented intuitive text-based input for player moves, capturing the essence of the original game while providing a modernized and accessible user interface.
- Technologies and languages:** Angular, Laravel, MySQL, AWS, Git

Five Points The Talent Pool

📅 June 2021 – August 2021

📍 Tunis, Tunisia

- Led the development of an innovative web, desktop, and mobile application revolutionizing well-being and mental health support. Comprehensive features include advanced mood tracking, personalized goal setting, and actionable insights. Empowers individuals to proactively enhance overall well-being through intuitive user experience and seamless functionality.
- Technologies and languages:** JAVA, JavaFx, MySQL, Symfony, CodenameOne, Scrum, Git

Balloon Advertising Tunisia

📅 July 2020 – September 2020

📍 Tunis, Tunisia

- Developed an impactful e-commerce web application showcasing a diverse range of products and comprehensive company services. Seamlessly facilitating online product sales, the application also highlights event organization, balloon sales, and quote requests.
- Technologies and languages:** HTML, CSS, Symfony, MySQL, Git

EDUCATION

Exchange Student in Computer Science

📅 2022 - 2023

📍 Schmalkalden, Germany

Engineering diploma in Computer Science

📅 2018-2023

📍 ESPRIT, Tunisia

Baccalaureate Diploma: Mathematics Section

📅 2014 - 2018

📍 Aouina High School, Tunisia

SKILLS

C C++ C# SQL NoSQL

Spring Boot Python Django

Angular Node.js Express.js

React Symfony Laravel .Net

AWS MongoDB Oracle MySql

Scrum Git

LANGUAGES

English : Full professional proficiency

French : Native or bilingual proficiency

Arabic : Native or bilingual proficiency

German : Beginner

Spanish : Beginner

COMMUNITY LIFE

Rotaract Esprit Club

📅 2018-Now

📍 Tunis, Tunisia

- Led major projects and held significant responsibilities as a founder member, contributing to the growth and positive impact of the organization.

ACADEMIC PROJECTS

Development of a MERN Stack web application

📅 January 2022 – June 2022 📍 Esprit

- Led the creation of a groundbreaking web application that disrupts traditional e-commerce models. The application employs advanced techniques to identify, interpret, and analyze consumer emotions based on Amazon reviews. Furthermore, it offers real-time delivery tracking functionality, allowing users to monitor their orders with ease and convenience. Leveraging the power of a chatbot for virtual assistance, the application ensures seamless support and enhances user engagement throughout the shopping journey.
- **Technologies and languages:**
MongoDB, ExpressJS, ReactJS, NodeJS, Flask, Git

Development of a FullStack web application

📅 October 2021 – January 2022 📍 Esprit

- Developed an online store with a primary focus on connecting sellers and buyers. Developed a robust logistics service that ensures smooth shipping and timely delivery of orders. Implemented efficient systems and processes to streamline the buying and selling experience. Leveraged industry knowledge to optimize inventory management, shipping logistics, and order fulfillment, resulting in a seamless end-to-end process.
- **Technologies and languages:** : SpringBoot, Angular, MySQL, Git

Development of a Desktop application

📅 February 2020 – Mai 2020 📍 Esprit

- Developed a desktop application for efficient farm management, providing the farm owner and selected employees access to their respective sections. The application serves as a reliable and user-friendly tool, optimizing time and increasing farm revenue. It offers comprehensive features such as medication, food, and animal management, as well as invoicing for better daily tracking. By providing regular stock monitoring, the application helps prolong equipment lifespan
- **Technologies and languages:** : C++, Qt, Oracle, Git

ASCNS Tennis Club

📅 2010-2016 📍 Tunis, Tunisia

- Tennis player

INTERESTS

Music Editing Sport Travel