YASSINE KADRI

3RD YEAR SOFTWARE ENGINEERING STUDENT

PROFILE

Web and mobile developer with expertise in Java, Android development, and web technologies such as HTML, CSS, JavaScript, and Angular. Skilled in database management (MySQL, Firebase) and experienced in developing innovative projects, including face recognition apps, e-commerce analysis tools, and interactive games. Eager to contribute to impactful software solutions as a PFE intern, while further enhancing my technical and professional skills.

CONTACT

Phone: +216 28142367

Email: kadriyassinedev99@gmail.com

Address: Sfax , Sokra , 3.5 km

Portfolio: https://yassinekadri.netlify.app/

EDUCATION

Bachelor's Degree in Software Engineering – Faculty of Sciences, Gabes (FSG) 2025

Baccalaureate in Computer Science 2021

ACADEMIC PROJECTS

Attendance Management System (Android Studio, Java, Firebase)

Attendance Management System for the Faculty of Science, Gabes, consists of three mobile apps connected to a centralized Firebase database for seamless synchronization.

- Admin App: Manages teacher and student profiles (add, delete, modify, view lists ..).
- Teacher App: Displays student attendance lists, allowing teachers to confirm or remove false entries.
- Student App: Lets students mark attendance by selecting their current subject from the timetable.

KY-Code :Courses Website (HTML, CSS, JavaScript,FireBase,Netlify)

Developed an interactive platform for online courses using HTML, CSS, JavaScript, Firebase, and Netlify. The website allows users to browse courses, view detailed descriptions, and enroll seamlessly. Integrated Firebase for real-time database management, ensuring efficient data handling and user authentication. Hosted the project on Netlify for fast and reliable access. This project highlights my expertise in web development, responsive design, and integrating front-end and back-end technologies to deliver a functional and engaging user experience.

Portfolio Website (HTML, CSS, JavaScript)

Developed a professional portfolio website to present projects, skills, and contact information, incorporating spam filtering for secure and user-friendly form submissions

E-Commerce Web Application Deployment Using Docker and Nginx(HTML,CSS,JS,Docker,Nginx)

Dockerized web app using Nginx to serve a static e-commerce page with a responsive HTML interface. Optimized file management and containerized the application for easy deployment

CHATBOT (Python, gpt4all,langchain)

a chatbot that answers questions based on the content of a PDF file. Used libraries like PyPDF2 for reading PDFs, LangChain and GPT4All for natural language processing, and ChromaDB for handling embeddings. This chatbot enables accurate, responsive answers and integrates with language models and APIs to provide flexible PDF-based interactions

ATM Management System (Java JFrame)

Manages ATM operations

Mobile Quiz Application (Android Studio, Java, Firebase)

Mobile quizz app with login and registration features and progress saving

For more projects, please visit my Github : https://github.com/Yassineka99

CERTIFICATION

- **Advanced Express** 2024 (Linked in)
- **Flutter Essential Training: Build for Multiple Platforms** 2024 (Linked in)
- **Express Essentials: Build Powerful Web Apps with Node.js** 2024 (Linked in)
- **Deep Learning: Model Optimization and Tuning** 2024 (Linked in)
- **Artificial Intelligence Foundations: Neural Networks** 2024 (Linked in)
- **Angular** 2023 (Sololearn website)
- **Java** 2023 (Sololearn website)
- **HTML,CSS,JS,SQL** 2022 (Sololearn website)