IMED BEN KALIA - Junior Full-stack web Developer

Msaken, Sousse · 52729722 · <u>imed.ben.kaliaa@gmail.com</u> · <u>https://portfolio-f67c1.web.app</u> · <u>https://www.linkedin.com/in/imed-ben-kalia</u> · <u>https://github.com/Omdaprog</u>

Web Development Skills

Back-End: Django, REST API, Python, Java, SQL, FireBase

Front-End: ReactJS, Javascript, HTML, CSS

Recent Web Projects

Personal Portfolio

• Built single page, responsive website with <u>ReactJS</u> including <u>Material UI</u> and <u>Framer-Motion</u> libreries for UI and Animation and import project information from <u>FireStore</u> and hosted with <u>firebase</u>.

Link: https://portfolio-f67c1.web.app

Github: https://github.com/Omdaprog/Portfolio

Collaborative Music Playing System

• Build a Django web app that allow multiple user enter by a code to room that created by the host and control the music being played(stop, skip, previous,) by voting.

(the host must have premium account for skip and stop function work successfully)

• Utilized <u>Django Rest API</u> to handle requests between <u>Spotify API</u>, <u>Django backend</u> and <u>React in Frontend</u>.

Link: http://musicroom.pythonanywhere.com/

Github: https://github.com/Omdaprog/Collaborative-Music-Playing-System

E-commerce Store

• Build a Django E-commerce Store that allow admin Create Remove Edit Update Product and Users can add and remove products to/from their cart while also specifying the quantity of each item. They can then enter their address and choose Stripe to handle the payment processing.

Link: http://selling.pythonanywhere.com/

Github: https://github.com/Omdaprog/django_ecommerce_store

Education

2019 - 2022

Higher Institute of Computer Science Mahdia

• Bachelors in Computer Science and Multimedia (License Informatique et Multimédia)

2018 - 2019

Clever Programmer

Online

- Taught myself algorithms, responsive web design, and full-stack development
- Built 10+ single-page websites and full-stack web applications