MOHAMED ALI MEDDEB



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Education

High institution of applied science and technology

Software engineer: Tunisia, sousse

Graduation: june, 2025

Integrated preparatory MPI (math, physics, computer science), Tunisia, sousse

Graduation: june, 2021

Experience

Internship

• **STEG** (summer 2022)

Exploring the controling infrastruction for the gas and steam turbines

• ARSII, sousse university (summer 2021)

designing and developing cross-platform mobile applications for managing university news, activities, and offers using flutter

Tanitconsult trainer (2022 - present) link: https://www.tanitconsult.com/index.html

• Organizing process training and fullstack JavaScript web development programs.

Freelancer link: www.fiver.com/meddeb23

- Using **nodejs** and **nodemailer** to develop a mailing system for a web application to send automatic newsletters, account verification emails, and password recuperation email (2020) (https://www.themoti.com/)
- Creating a subscription system with basic CRUD operations for a video streaming website with ExpressJs and monogoDB (2020)
- Developing a Content Managment System and integrating a multiple language support for the main website (2022) (https://home.app-bryhel.com/)

Personal projects

- Chatting application where users can log in to their account edit their information and uploaded their images to the server using express-fileupload and chat with their friends in real-time using Reactjs, ExpressJS, MongoDB, socket.io
- E-commerce website where user can add their product to their carts and purchase them using **Stripe**. The frontend is made with **ReactJs** and the backend with **Express** and **MongoDB**
- Music streaming app where the songs are stored on the server and streamed to the client-side to be played by a custom media player, users can create, delete, and edit playlists using the **MERN stack**

Leadership And Activities

leadership roles

- Vice president | Cyber-Trace club (2020 2021)
- Ppresident | Cyber-Trace club (2021 2022)

taking part in creating a cyber security learning program for the club members containing live sessions, hands-on workshops and a final exam to earn a certificate