# ERNESTO MANDLATE Front-End Developer

# **PROFESSIONAL PROFILE**

Front-End Developer with a good background in web development and a deep love for design, I am dedicated to creating user-friendly and visually appealing web experiences. Throughout my career, I've had the privilege of working on a variety of exciting projects, from building responsive e-commerce websites to developing interactive web applications. These experiences have allowed me to hone my skills and stay up to date with the latest front-end technologies and trends. Using these technologies like HTML, CSS, JavaScript, Tailwind.

#### **EXPERIENCE**

## **Freelancer**

Front-End Developer- January -2025

## Voluntary

Front-End Developer- June -2024
Non-profit association named
Associacao Sizanane Machaka

## Freelancer, Maputo

Front-End Developer – November – 2023

#### **CONTACT LINKS**

#### Portfolio:

https://portifoliomozdev.netlify.app

#### GitHub:

https://github.com/Ernest60/Ernest60

LinkedIn: www.linkedin.com/in/ernesto-

mandlate

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#### **TECHNOLOGIES**

HTML5 CSS3 JavaScript Tailwind Git/GitHub

## **ACADEMIC EDUCATION**

#### **B7Web**

Full Stack student

#### Devclub

From zero to professional developer

São Tomas de Mozambique -Maputo University.

Software Developer

## SOME OF MY WORKS

Project: MozClinic ( https://clinincmoz.netlify.app )

It is a website for a private clinic, with an easy-to-use interface and which has an appointment booking list where you can choose the doctor, time and more. This website can be used on desktop and mobile. **Technologies:** HTML, CSS, JavaScript, tailwind.

Project: MozRental ( <a href="https://rentalcardevmoz.netlify.app">https://rentalcardevmoz.netlify.app</a>)
It is easy to use car rental website with wide selection of vehicles ranging in brands price size model with car search aria.

Technologies: HTML, CSS, JavaScript, tailwind.

Project: MozGym (<a href="https://mozgymdevmoz.netlify.app">https://mozgymdevmoz.netlify.app</a>)

This website was created with the intention of a void in a certain gym, there are opining hours and close, instructors, classes and location. **Technologies:** HTML, CSS, JavaScript, tailwind, Figma.