

## Personal Info

### Full Name

Fábio Miguel Alves Ferreira

### Phone Number

927671290

### Location

Santarém, Portugal

### Email

fabio.ferreira.2001@hotmail.com

## Socials

### LinkedIn

<https://linkedin.com/in/fabio-m-ferreira>

### GitHub

<https://github.com/fabio-m-ferreira>

## My Portfolio

### Website Link

<https://fabio-ferreira.vercel.app>

## Soft Skills

- Teamwork
- Problem Solving
- Emotional Intelligence
- Organization
- Adaptability

# Fábio Ferreira

## Full Stack Web Developer

Junior Fullstack Developer capable of developing responsive websites in a complete way, both in Front-end and Back-end, good design notion and always willing to learn more. Plus almost one year of professional experience with HTML/ CSS and Javascript.

## Professional Experience

### Front-End Developer | Programmer Assistant

2021

#### Westix – Gestix Software | Invoicing Company

##### As a Front-End Developer (HTML/CSS, JavaScript):

- Rebuilt and redesigned the main company website with the newest technology available.
- Created a UI/UX-friendly editable website template for clients to customize their own website.
- Redesigned a more UI/UX-friendly Backoffice.
- All of these practically and aesthetically changes massively increased customer satisfaction.

##### As a Programmer Assistant:

- Created a mobile version for POS devices so that our services could be used in physical stores (Kotlin).
- Helped developing an electronic signature feature to our services (PHP, C++).

## Education

### School – ETIC | Web Development

2019 - 2020

- Learned the basics and intermediate level of web development.
- Created front-end and back-end websites.
- Created a fully functional social network for mobile devices.
- Grade – 18/20

### High School | Multimedia Technician

2016 - 2019

- Course focused on Audiovisual Design and Communication
- Grade – 16/20

## Technical Skills

- **Front-end Development:** HTML, CSS, JavaScript(jQuery), React(React Native, NextJS)
- **Back-end Development:** NodeJS, PHP, MySQL, Firebase