



CONTACT

@ talmeidagil@hotmail.com
(+351) 930449280
Almada, Portugal
thetiagogil.netlify.app
github.com/thetiagogil

SOFTWARE

React
 Next.js
 TypeScript
 JavaScript
 HTML
 CSS
 MUI
 Node.js
 Solidity
 MongoDB
 Supabase
 SQL
 Git
 OutSystems

LANGUAGES

Portuguese	Native
English	Fluent
Spanish	Intermediate
Japanese	Basic

Tiago de Almeida Gil

Full-stack Developer

WORK EXPERIENCE

Subvisual

Dec 2024 – Feb 2025

Full-stack Developer Apprenticeship

- Built a web3 application that uses blockchain as a core technology and data source.
- Developed and deployed smart contracts using Solidity, ensuring secure, transparent, and real-time updates in a decentralized app.
- Built a web2 application from Figma designs, backed by PostgreSQL, with interactive charts, tables, and a Kanban board, ready for production use.

Tech Stack: React, TypeScript, MUI, Solidity, Supabase, PostgreSQL, Git

Talent Protocol

Mar 2024 – Aug 2024

Full-stack Developer

- Built and maintained multiple web3 applications that use blockchain as a core technology and data source.
- Integrated APIs, managed user feedback, conducted testing, and resolved bugs across all applications.
- Implemented Figma designs into fully functional applications from scratch, ensuring responsive design and user-friendly interfaces.

Tech Stack: React, Next.js, TypeScript, MUI, Supabase, PostgreSQL, Git

CR Espassos

Aug 2022 – Aug 2023

Architect

- Worked with a multidisciplinary team of architects and engineers as one of the main architects.
- Adapted to diverse project requirements by collaborating in different areas, including engineering, urban planning, and interior design.
- Led and mentored a team of third-year engineering interns, helping them develop their skills and grow professionally.

EDUCATION

Ironhack

Aug 2023 – Nov 2023

Full-stack Developer Bootcamp

- 9-week intensive web development bootcamp with 3 completed projects.
- Tech Stack: React, JavaScript, HTML, CSS, Node.js, Express.js, MongoDB, Git

Faculty of Architecture, University of Lisbon

Sep 2014 – Jul 2022

Master Degree in Architecture

- Final dissertation: “Human Centered Architecture: Video games as inspiration for the development of architecture”.