



GONÇALO MATIAS

SOFTWARE DEVELOPER

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SKILLS

Software development: JavaScript | Python | Typescript | Java | C# | HTML | CSS | OOP | Handlebars | Bootstrap | Mongoose | REST APIs | AXIOS | Flask | pip | Pandas | Matplotlib | Numpy | PostgreSQL | MongoDB & Atlas | React | Vue | Express | Node | Git | AGILE | Figma | .NET | Frontend | Backend | Full-Stack

Languages: English: C2 (Native-Level) | Portuguese: Native

EDUCATION

WEB DEVELOPMENT

Ironhack Lisbon Campus

2023 – 2023
Lisbon, Portugal

- Built responsive web applications using MERN stack, along with HTML5, CSS3, and JavaScript
- Contributed to Agile team projects, crafting visually appealing web applications under experienced industry guidance

BACHELOR'S IN TRANSLATION

Universidade de Lisboa

2016– 2019
Lisbon, Portugal

BACHELOR'S IN COMPUTER ENGINEERING

Instituto Politécnico de Setúbal

2014– 2014
Setúbal, Portugal

- Completed 30 credits towards BSc.
- Relevant Courses: Introduction to Object-Oriented Programming (Java); Computer Networks; Computational Architecture and Microprocessors

EXPERIENCE

HEAD OF OPERATIONS

Undandy

Oct. 2022 – July 2023
Lisbon, Portugal

- Streamlined logistics and operational processes for timely product and service delivery
- Conducted data analysis of sales, campaigns and stock
- Implemented front-end tweaks to ensure a responsive web design.

HEAD OF CUSTOMER SUCCESS

Undandy

Aug. 2021 – Oct. 2022
Lisbon, Portugal

- Orchestrated client relationship management and cross-department collaboration
- Implemented comprehensive documentation and reporting practices, facilitating decision-making for success metrics
- Led customer success team, surpassing KPIs, while fostering a collaborative and results-driven culture

PROJECTS

Found Foliage | *React, Tailwind CSS, Node, Express, MongoDB, Javascript*

[Github](#)

- Developed a Full Stack Application using Machine Learning and Image Recognition APIs for plant identification via photos
- Implemented secure user authentication and a premium tier with exclusive plants, solely for demonstrative purposes
- Integrated Cloudinary for easy image upload and enabled user customization of saved plants, including personalized names, photos, and notes

Ghostly Tales | *Handlebars, Express, Node, Bootstrap, MongoDB, Javascript*

[Github](#)

- Developed a social platform for sharing and reading paranormal stories, featuring user profiles, favorites, comments, and a like system
- Utilized Bootstrap for a responsive and user-friendly design

LISBON CROSSER | *OOP, Javascript, HTML, CSS, DOM*

[Github](#)

- Created a JavaScript browser game inspired by Frogger, demonstrating a strong foundation in Object-Oriented Programming
- Implemented obstacle logic with dynamic speed increases based on the player's score, maintaining passable gaps for a balanced and engaging user experience

CERTIFICATES

LinkedIn Academy: Python Essential training, Python Data Analysis, Career Essentials in Github, C# and .NET Essential Training, Learning C#