ANDRÉ PINTO

Full Stack Developer

I'm an aspiring full stack developer with a strong background in forest engineering and a passion for the technological world, seeking opportunities to apply my technical skills and creativity with an open minded team. The objective is to be able to contribute to every field with programming.

CONTACTS

- andre.marpinto@gmail.com
- +351919582422
- <u></u> linkedin
- github
- Lisbon, Portugal

HARD SKILLS

- Javascript;
- Express;
- React.js;
- Node.Js;
- Agile / SCRUM;
- MongoDB and Mongo Atlas;
- Object-Oriented Programming;
- Project management;
- Git version control

CERTIFICATIONS

Product Management @OneMonthPM

LANGUAGES

- Portuguese Native;
- English C1 (IELTS);

TECH PROJECTS

Off Beat - Full stack web app dev.

React JS | ExpressJS | NodeJS | JS | CSS | Materials UI | MongoDB | Mongoose Website Github-frontend Github-backend

Ecolux Couture - Full stack web app dev.

Desert Reptiles - Game dev.

Javascript | HTML | CSS | DOM | OOP

Gamesite Github

PROFESSIONAL EXPERIENCE

Consultant

September, 2022 - Present @ Carbon Code

 Under direct supervision of the CEO, research and documents review, as well as carbon markets assessment.

Forest and Natural Resources Engineer

March, 2021 - June, 2023 @ EREDES - Electricity Distribution, S.A.

- Supervised and managed the back office operations for the secondary network of fuel management areas and protection ranges, overseeing and coordinating with partner companies and teams.
- Used technologies: GIS software (QGIS), SAP, Microsoft Office and Power BI for enhanced operational insights.

Barman

June, 2014 - November, 2020 @ Carruagem Luar da Barra

 Developed social skills and time management along with people management.

EDUCATION

Web Development @ Ironhack Lisbon Campus

July, 2023 - September, 2023

- Gained hands-on experience in building dynamic and responsive web applications using technologies such as HTML5, CSS3, JavaScript, as well as MERN, Mongo DB / Atlas.
- Collaborated on group projects to create functional and visually appealing web applications.
- Received guidance and mentorship from experienced industry professionals, enhancing technical and industry-related insights.

Forest and Natural Resources Engineering @ Instituto Superior de Agronomia

Masters degree, September, 2017 - September, 2020 Bachelors degree, September, 2014 - September, 2017

- Climate change;
- GIS (Geographic Information Systems);
- Plant Genetics;
- Ecology.