I'm a JavaScript developer with a deep passion for web and software development, especially when it comes to working with Vue (both 2 and 3). I take pride in my strong work ethic and dedication to delivering top-notch results. As a team player with a good sense of humor, I believe in the power of clear communication and leading by example to drive progress.

I have experience leading teams, guiding projects to successful outcomes, and ensuring that best practices and performance optimization are always at the forefront. My focus is on crafting scalable, modular solutions that stand the test of time.

I'm now looking for a front-end engineer role where I can leverage my skills and contribute meaningfully to both team and individual success.

## Work Experience

#### SandersStay

Summary\_

I FAD FRONT-END ENGINEER

- · Expert in Vue.js and Nuxt.js for scalable UIs.
- Built the main company website, optimizing for SEO.
- Designed a back-office system for bookings and listings.
- Developed modular, reusable UI components.
- Integrated third-party APIs for payments, anaytics, localization, etc.
- Collaborated with teams for smooth front-end integration.
- · Maintained high code quality with best practices and contributed to project planning and retrospectives
- Implemented CI/CD pipelines for environment deployments.

#### Linkfire

SENIOR FRONT-END ENGINEER / TECH LEAD

- · Led the partners team as tech lead.
- · Built a high-reach widget from scratch, used widely by clients.
- Worked closely with designers for incremental releases.
- Managed a large feature: adding contextual targeting to the widget.
- Contributed to four projects: widget, ad management, back-office, and contextual targeting.
- Onboarded new team members.
- · Participated in all SCRUM ceremonies.
- Tech stack: Vue, web components, CSS/SCSS, AWS, Jira, Lokalise, GitHub Actions, REST.
- Conducted code reviews and wrote unit and E2E tests using Jest and Playwright.

#### **Helpr Tech**

FRONT-END ENGINEER

- Responsible for the development of helpr's CMS.
- Built with Angular (with unit testing) and it is responsive.
- · Features include the ability to send, filter and target push notifications to specific audiences on mobile phones. As well as user listing, content editing and analytics.
- Code quality, testability and consistent project structure.
- Development of hybrid apps, using lonic.
- AngularJS, Angular and Ionic Framework. SCSS.

#### himK

FULL STACK DEVELOPER

- Developed a Sims-like portal, that offered object for architects to use in their projects.
- Responsible for developing the analytics front-end, allowing for the user to switch between various chart types, and view statistics by country, in a world-map.
- Play framework, AngularJS HTML5 and SCSS. PostgreSQL, Java, ElasticSearch.

### Museu Nacional de História Natural e da Ciência

#### WEB DEVELOPER

- Designed the museum's website structure and created it in Drupal.
- In a different project, I helped to structure a citizen science platform.

Lisbon, Portugal / Copenhagen, Denmark 2019 - 2022

Lisbon, Portugal / Copenhagen,

Denmark 2022 - 2024

Lisbon, Portugal 2016 - 2019

Lisbon, Portugal 2014 - 2016

Oeiras, Portugal

2015 - 2016

# ge Filipe Lisbon, Portugal 💌 jmsfilipe@gmail.com | 🖸 jmsfilipe | 🛅 jmsfilipe

#### **Innovation Makers**

FULL STACK DEVELOPER

- Developed a server side prototype for a banking kiosk.
- Experimenting a websockets protocol to establish the connection between the server and the interface.
- C#, websockets. Javascript, HTML.

#### Primedrinks

TRAINEE

- Setup required systems, maintaining network structure, helpdesk.
- Overall intersting experience, mainly because of daily contact with people: understanding their needs and figure the best quality/cost solution.
- Microsoft technologies.

#### **INEDC-ID**

FULL STACK DEVELOPER

- Development of a serious game aiming to explain the basic life support protocol.
- C# and Unity game engine.
- Awarded with a grade of 17/20 by the jury.

## Education .

### Instituto Superior Técnico, Universidade de Lisboa

M.Sc. in Information Systems and Computer Engineering

- The thesis, "Where Have I Been Visualizing Personal Geolocation Data," involved cleaning GPS data, using spatial queries to analyze time spent at locations, and creating a user-friendly visual query interface. It utilized Python, PostGIS, JavaScript, and HTML.
- avg. grade: 16/20

#### Instituto Superior Técnico, Universidade de Lisboa

BACHELOR IN INFORMATION SYSTEMS AND COMPUTER ENGINEERING

• avg. grade: 13/20

### Skills\_

#### Development

HTML5, CSS3, Javascript ES6 (Functional, Modular and Object Oriented), Single Page Applications, Web Components, Git, GitHub actions, AWS services, Azure

#### Javascript frameworks

• Vue2, Vue3, AngularJS, Angular, Ionic, Jest, Selenium, Protractor, Playwright

#### Soft skills

• Enthusiasm, problem solving, teamwork, decision making, quick learning, determination, responsibility, proactivity, result-driven.

#### Interests

• Multimedia, interfaces, web development, programming, computer science, tech conferences, game development, serious games, quantified self, photography, bike, swimming, traveling.

Jorge Filipe · Résumé

### Lisbon, Portugal

2013 (summer internship)

## Lisbon, Portugal

2012 (summer internship)

#### Oeiras, Portugal 2013 - 2015

Lisboa, Portugal

2010 - 2013