

# Michel Pomerantzeff

+353 834 713 034 | [michelpomerantzeff@gmail.com](mailto:michelpomerantzeff@gmail.com) | Vila Nova de Gaia - Portugal

[michelpomerantzeff.github.io/portfolio/](https://michelpomerantzeff.github.io/portfolio/) | [linkedin.com/in/michelpomerantzeff/](https://linkedin.com/in/michelpomerantzeff/) | [github.com/MichelPomerantzeff](https://github.com/MichelPomerantzeff)

---

## Education

**Scrimba** - React - 2022

**FreeCodeCamp** - JavaScript Algorithms and Data Structures 2021 - 2022

**Udemy** - Full Web Course with JavaScript - 2021

**Estudonauta** - JavaScript, HTML and CSS - 2020

**Delfin English School** - English as a second language 2015 - 2018

**UNIP** - Bachelor degree in Sports Science 2010 - 2014

---

## Skills

HTML | CSS | JavaScript | React | Bootstrap | Git | Github | Python | Nodejs

---

## Projects

### Movie App

[Live demo](#) | [Github repo](#)

**Summary:** Search for any movie, consult information about it such as rating, cast, and plot, select the movie you want and add it to a watchlist or a list of movies you have watched already.

**Future implementation:** Add user's own comments and rating to watched movies.

**Tools:** Reactjs | Hooks | Context | Reducer | Router | Omdb API | Local Storage | Font Awesome Library

### Link Saver

[Live demo](#) | [Github repo](#)

**Summary:** Save information of online products such as name, price and link in an organized way. Filter bars make it easier for you to scan through your list of products and find specific ones.

**Future implementation:** Notification of price change and product availability.

**Tools:** Reactjs | Hooks | Local Storage | Font Awesome Library

### Travel Journal

[Live demo](#) | [Github repo](#)

**Summary:** Initially this project was a single page travel journal then I implemented a field for the user to add their own information and make the journal about their own remarkable experiences.

**Future implementation:** Implement an API to locate each destination on google maps.

**Tools:** Reactjs | Hooks | Router | Local Storage | Font Awesome Library

### Countdown

[Live demo](#) | [Github repo](#)

**Summary:** Once the time is set and the start button is clicked by the user, time updates on its own until it reaches zero unless the pause button is clicked. Therefore time can be reset or resumed.

**Future implementation:** Add extra clock functions such as timer, watch and alarm.

**Tools:** HTML | CSS | Vanilla JavaScript

---

## Languages

Portuguese: Native

English: Fluent

---

## Interests

Travelling | Culture exchange | Movies | Exercising | Exploring new techs