

# Henrick Tambourou

[Linkedin](#) | [Github](#) | [Portfolio](#) | [h.tambourou@gmail.com](mailto:h.tambourou@gmail.com) | Houston, TX

+1-781-354-9549

## SUMMARY

A software developer with experience building, designing, and testing websites; with a passion for learning new technologies and implementing them. Eager to tackle new complex problems and continue to grow as a developer.

## TECHNICAL SKILLS

- Proficient in Javascript (ES6, React)
- Proficient in HTML
- Proficient in CSS
- Proficient Git/Github
- Proficient in handling API
- Proficient in Matlab
- Familiar with C
- Familiar with Node

## TECHNICAL PROJECTS

### Aid Map - [Source](#)

10/2021

React application using the Google Maps API to mark locations on a map; these locations represent places in the world that need humanitarian aid.

- Successfully implemented a library that complimented the Google Maps API and increased the map interactivity.
- Build a clean and responsive website interface.
- Designed and styled a map to be user-friendly.

### Social Media App - [Source](#)

10/2021

A full-stack social media application built for a future Mars colony.

- Successfully managed and stored the application databases through the use of MongoDB.
- Built the server-side of the application by using the Express framework.
- Used React to design the frontend of the application for a clean user interface.
- Tested server-side requests through the use of Postman API.

### Visio - [Source](#)

11/2021

A React built landing page for a french photographer to display his work to the world and attract possible clients.

- Created a wireframe design and prototype for the client.
- Created accessible, responsive, and functional user interfaces to allow users on any device to have a pleasant user experience.
- Built a maintainable and reusable codebase.

### Weather App - [Source](#)

09/2021

A Javascript website that displays the current weather of a user.

- Built a program that fetches data from the OpenWeather API and relays it to the screen.
- Designed a clean-looking and minimalistic user interface that appeals to users.
- Implemented the use of geocoding to get a user's current location to fetch a user's weather data and display it to them.