

GISELE SOUBEIGA

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Portofolio: <https://giselesoubeiga.github.io/Updated-Portfolio>

GitHub: <https://github.com/Giselesoubeiga>

SUMMARY

Full Stack Web Developer with a background in marketing-communication and a long life dedication of learning. Successful at combining creativity, customer service and problem solving to ensure efficiency in the world of technology and web development. Equipped with skills needed to create products in a teamworks environment with attention to details.

TECHNICAL SKILLS

Languages: ReactJS, JavaScript, NodeJs, Express, Html5, Css3, Bootstrap 4, jQuery, MySQL, MongoDB

Other: Vscode, Github, Heroku, Gitbash

PROJECTS

1. Vibe Web App | GitHub: <https://github.com/Giselesoubeiga/MoodProject>

Deployed Project: <https://drewhowell.github.io/MoodProject/>

- A collaborative project focused on developing tools to help pave the way for your party idea to come to life with suggestions centered on the VIBE of your party.
- Core responsibilities: Used Google API integration | Design material UI
- HTML, CSS, JavaScript, JQuery.

2. Third-Party APIs: DayPlanner | GitHub: <https://github.com/Giselesoubeiga/Day-Panner>

Deployed Project: <https://giselesoubeiga.github.io/Day-Panner/>

- This application is a simple calendar that allows the user to save events for each hour of the day. This run's in the browser and features dynamically updated **HTML** and **CSS** powered by **jQuery**. In addition the app display's standard business hours (9 a.m. to 5 p.m.) along the left hand side of each input row. Depending on the time of day, the schedule input fields update their color indicating to the user whether items are in the past, present or future.
- HTML, CSS, JavaScript, jQuery, Bootstrap 4, as well as <https://momentjs.com/> library.

3. Developer-Profile-Generator | GitHub: <https://github.com/Giselesoubeiga/Developer-Profile-Generator>

- A command-line application that dynamically generates a PDF profile from a GitHub username.
- Node.js , ES6+ ,JavaScript

4. **Burger App | GitHub** <https://github.com/Giselesoubeiga/Eat-Da-Burger>

Deployed Project:<https://afternoon-savannah-16664.herokuapp.com/>

- Eat-Da-Burger! is a restaurant app that lets users input the names of burgers they'd like to eat. Whenever a user submits a burger's name, the app will display the burger on the left side of the page – waiting to be devoured. The app will store every burger in a database, whether devoured or not.
- Javascript, NodeJS, expressJS, mySQL, express-handlebars

EXPERIENCES

2016 - 2018 Marketing communication representative at Made In Togo Inc, Lome -TOGO

- Worked with an established team of developers and interacted with product managers, marketing teams and designers to promote local products which resulted in a 10 % increase of the company platform.
- Modernized and managed company social media which became efficient and increased attraction.

2014 - 2016 Marketing communication assistant at CFAO Motor Inc, Lome - TOGO

- Assisted with market and competition analysis on global trend
- Designed marketing tools and Calendars
- Managed the company's corporate image and external communications
- Conducted market research and developed marketing strategies

EDUCATION

2019 - 2020 Bootcamp certificate, Georgia Institute of Technology, Atlanta, GA

A 24 weeks intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS...

2012 - 2014 Associate's Degree in Marketing Communication, Ecole Des Cadres University, Lome - TOGO (Africa)