# **Wendy Lemus**

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LinkedIn: <a href="https://www.linkedin.com/in/wendy-lemus-221398166/">https://www.linkedin.com/in/wendy-lemus-221398166/</a> | GitHub: <a href="https://github.com/Elysiayn">https://github.com/Elysiayn</a>

Portfolio: https://elysiayn.github.io/Wendy-Lemus/

# **Full Stack Web Developer**

Organized and detail oriented full-stack web developer, with an education from University of South Florida. Proficiency in full stack web technologies to include, JavaScript, Node.js, HTML, CSS, React, and Mongoose/MongoDB to name a few. Resilient work ethic, experienced at overcoming adversity and challenges by maintaining focus and exercising time-management skills. Self-motivated leader with a strong knowledge of interpersonal skills to achieve high levels of satisfaction, maximize efficiency and productivity within a work space or group. Enthusiastic about programming interactive and responsive web applications that provide intuitive and satisfying user experiences, to the benefit of all involved.

## **Technical Skills**

Languages: JavaScript, HTML5, CSS, JSON

Database: MySQL, MongoDB

Tools: Sequelize, SQLite, Express.js, jQuery, FireBase Storage, GraphQL, Mongoose, Node.js, React,

Regex, Stripe, Redux

Other: Heroku, Git Bash, GitHub, Microsoft Office

Bilingual: English, Spanish

# **Projects**

#### Something-Special: Deployed Site | GitHub Repo

2021

A web based application that provides a service for users to be able to easily access an interactive community forum for event-related decorations.

- Worked in a team of four to create an interactive and responsive web application. Implemented FireBase image storage and retrieval to render on site.
- Tools: MySQL, Node.js, Sequelize, HAndlebars.js, FireBase, BootStrap Framework, Heroku

#### Dungeon's End: Deployed Site | GitHub Repo

2020

A web based imaginative combat game, rich with RPG elements inspired by the immersive world of Dungeons and Dragons.

- Worked in a team of four to create an interactive and responsive combat oriented game. Responsible for the implementation of the front-end design.
- Tools: JavaScript, HTML, CSS, Materialize Framework

#### **Shop-Shop:** <u>Deployed Site</u> | <u>GitHub Repo</u>

2021

A full-stack MERN e-commerce platform where users have the ability to browse products based on categories and view them in a single item format. User's are able to checkout purchases.

• Tools: JavaScript, HTML, CSS, React, Express.js, Node.js, Mongoose, MongoDB, Heroku, Redux, Stripe

## **Education**

University of South Florida: Bachelor of Science | Psychology December 2017