LESLY GONZALEZ

Junior Web Developer

✉ leslyr562@gmail.com
📞 (832) 305-4869
📍 Houston, TX
🌐 https://leslyr562.github.io/personal-portfolio/
in https://www.linkedin.com/in/lesly-gonzalez-61237b218/
○ https://github.com/leslyr562

EDUCATION

Certified Web Developer
Rice University
📅 August 2021 - February 2022
📍 Remote

Master Massage Therapy Program
Houston School of Massage
📅 June 2019 - October 2020
📍 Houston, TX

SKILLS

HTML
CSS
JavaScript
REST APIs
Node.js
Bootstrap
React.js
SQL

CAREER OBJECTIVE

Software engineer with ability to learn and collaborate in rapidly changing environments and compositions. Worked through 1000+ hours of bootcamp structure, learning HTML, CSS, JavaScript, Node.Js, SQL, MongoDB and React.Js. Eager to tackle web development/design challenges to achieve lasting impacts on user experience.

WORK EXPERIENCE

Online Sales/ Tech assistant
ESR Resale Inc
📅 November 2014 - August 2021   📍 Houston, TX

- Assisted in product development and enhancements of current suite to boost engagement by 15%.
- Provided technical support for 10+ existing online products.
- Provided professional customer service, managing 20+ phone and email requests a day.

Front Desk Receptionist/ Massage Therapist
Panacea Spa
📅 January 2021 - October 2021   📍 Houston, TX

- Meeting and greeting clients.
- Booking appointments.
- Professionally treat clients by using touch to manipulate the muscles and other soft tissues of the body.

PROJECTS

Running On Empty
Group Project

- Developed front-end user experience using React.JS, and RESTful APIs.
- Implemented Apollo- Server with GraphQL for back-end testing to allow RESTful routing

Worldwide Weather Forecast
Creator

- Designed a weather app for a 6-day forecast in any city in the world
- Developed front-end with HTML, CSS, Bootstrap, and Vanilla JS.
- Created Mobile Responsive User Experience with CSS Grids that allowed the user to view and searched any city.
- Integrated with Weather Third Party APIs used to get weather data by making request with specific parameters to a URL