

LUIS MORAN

Email: Luismoran2010@gmail.com

Phone: (703) 986-6386

ABOUT ME

Technical Skills: JavaScript, ReactJS, Java, Python, AWS, Git, GitHub, Heroku, Node.js, HTML5, CSS3, Bootstrap, MongoDB, MySQL, IntelliJ, Visual Studio Code, Microsoft Office

Certification: AWS Certified Cloud Practitioner

Website: <https://luismorandev.github.io/LuisWeb/>

EDUCATION

George Mason University

2016 - 2020

Bachelor of Science in Information Technology

Fairfax, VA

PROJECTS

Capstone Senior Project: Texas Jacks Barbeque Web Application

- Led team in development and planning.
- Create tip out system for restaurant use.
- Create database for employees and users for individual profiles.
- Web application was built using JavaScript, Node.js, MongoDB, HTML5, CSS3, Bootstrap, Git, and GitHub

Contact Board

Web app that keeps contacts in a card. You can add and delete contacts as you please. The contacts are being stored in a MySQL database and backend is using PHP. With the help of HTML and CSS3 to make the app take shape and responsive.

Website: <https://radiant-cliffs-82267.herokuapp.com/>

Programming Problems

Web app with programming problems that have been solved in JavaScript. The front end is being rendered by React. Each problem has its own component where the code that solves the problem is located. Constructed using JavaScript, ReactJS, HTML5 and CSS3.

Website: <https://luismorandev.github.io/Programming-Problems/>

WORK EXPERIENCE

Help Desk Associate 2

August 2020-Present

Telos Corporation | Ashburn, VA

- Provide technical assistance with software specific functions.
- Record communications by using ticketing system ServiceNow
- Troubleshoot problems and solve issues related to the software program provided to the customer.
- Perform user account maintenance and create reports

Software Development Intern

TurnUp Activism | Remote

June 2020-August 2020

- Working in software development team by remote to improve development for mobile application.
- Producing clean, efficient code based on specifications in ReactJS.
- Using git for version control and team collaboration.
- Fixing and improving existing code.

Purchasing Assistant

Martin Brower | Manassas, VA

November 2018-June 2020

- Supervise receiving team to handle inbound loads.
- Confirm correct amounts received on bill of lading
- Set up inbound and outbound transfer orders. • Manage appointment times for deliveries.
- Create inbound schedule, coversheets, scan sheets, variance reports, and notes for all incoming loads.
- Enter all counts and variances into Warehouse Management System and Enterprise One System.

Specimen Technician

Quest Diagnostics, Chantilly, VA

June 2014-November 2018