JOSEPH LYNN

Painesville, OH 44077
Phone: 440-520-2267 | Email: josephlynn94@gmail.com
LinkedIn: https://www.linkedin.com/in/joseph-lynn/ | Github: https://github.com/Joelynn94 |
Portfolio: https://joelynn94.github.io/updated-portfolio/

SUMMARY

Full-stack Web Developer leveraging a background in retail and warehouse management with a passion for building dynamic web applications. Recent graduate of Case Western University with a certificate in Web Development. Able to think creatively and analytically, with a mind for patterns. Known for being a leader and team player bringing ideas together to build out the user interface of an application with an eye for detail.

TECHNICAL SKILLS

Languages: HTML5, CSS3, Bootstrap, Handelbars.js, Javascript (es5 + es6), JQuery, Web API's, NodeJS, Express, MySQL.

PROJECTS

Good Deeds | github.com/Joelynn94/good-deeds **|** good-deeds-1.herokuapp.com/
- A donation web application that gives a donor and those in need - ease of access to a charitable organization who can administer charitable donations much easier.
- Build the front-end and connect the backend routes together
- MYSQL, Node.Js, Express, Handlebars.JS, Javascript, Bootstrap and CSS Grid

Burger-ORM | github.com/Joelynn94/burger-orm **|** sparky-burgers.herokuapp.com/
- A web application that lets you create new burgers that get added to the database
- Built using MVC patterns - the front-end was built with HTML, CSS, used Express for routing and MySQL to create a database and query that database.
- MySQL, Node, Express, Handlebars and ORM technique - using a MVC design pattern

Note Taker | github.com/Joelynn94/note-taker-express **|** sparky-note-app.herokuapp.com/
- A web application that can be used to write, save, and delete notes.
- Used Express backend to save and retrieve note data from a JSON file.
- Express, JavaScript and Bootstrap

EDUCATION

Certificate: Case Western University, Cleveland, OH
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Bootstrap, Handelbars.js, Javascript, JQuery, API's, NodeJS, Express, ReactJS, MySQL & MongoDB.