JUSTIN MARE

jpmare29@gmail.com | (347) 996-9465 | Elmhurst, NY
https://www.linkedin.com/in/jpmare29/ | https://github.com/jpmare29 | https://jpmare29.github.io/

SUMMARY

Full Stack Web Developer and graduate of the Columbia University Coding Boot Camp with hands-on experience using HTML, CSS, JavaScript, SQL, and React to build interactive user-focused websites and apps. Experienced in training team members, troubleshooting technical problems, and helping streamline daily procedures from a background in the pharmacy industry. Worked in several groups throughout boot camp to build a variety of web applications, including front end and full stack projects. Leveraged strength with JavaScript and knowledge of ORMs in a full stack project to handle an important part of the backend and assisted partners with linking frontend logic. Strong communicator with a highly logical mind, able to think creatively and adapt new skills quickly.

TECHNICAL SKILLS

Frontend: HTML5, CSS, Bootstrap, JavaScript, React.js, jQuery.js, AJAX
Backend: Node.js, Express.js, SQL, MongoDB, ORMs, ODMs, Python

PROJECTS

Social Network | Full Stack

Deployed Link: https://slytherin-social.herokuapp.com/

GitHub Repository: https://github.com/slytherin-CU-VIRT-BO/slytherin-social-app

- All of your favorite social media features on a GraphQL powered website. Combined with a React frontend, this site boasts impressive performance and responsive load times.
- Tools/Languages: MongoDB, Express.js, React.js, Node.js, JavaScript, Mongoose, GraphQL
- Specific Role: Handled some of the backend setup as well as creation of several important frontend components.

Recipe Search | Front End

Deployed Link: https://jpmare29.github.io/project-1-group-8-columbia/

GitHub Repository: https://github.com/jpmare29/project-1-group-8-columbia

- When the user searches for a recipe or an ingredient an array of recipes is called from an API, the first set of recipe cards is populated with partial data and the user can flip through several pages. When they click on the recipe a larger display with full details and a link to detailed instructions is displayed.
- Tools/Languages: HTML, CSS, Bootstrap, JavaScript and jQuery.js
- Specific Role: Handled creating the logic for calling the recipe API and displaying the returned data.

Digital Movie Collection/Social Site | Full Stack

Deployed Link: https://desolate-brushlands-50031.herokuapp.com/

GitHub Repository: https://github.com/jpmare29/Bibli-Studios

- When the user first arrives on the site they are greeted on the homepage, they can login or sign up to view the dashboard which contains a selection of movies which they will be able to add to their online catalog. They can add additional movies to the dashboard, view their collection, or other users with similar tastes.
- Tools/Languages: HTML, CSS, Bootstrap, JavaScript, SQL, Sequelize, Handlebars, and Express.js
- Specific Role: Set up the database and defined the tables that would be used in it with sequelize. Set up the RESTful Express server and aided in creating API and HTML controller routes.

EXPERIENCE

Pharmacy Technician II   May 2017 – Present
NYU Langone Orthopedic Hospital   New York, NY
Provide integral support to daily hospital operations, maintain central supply of medications, dispense that inventory to on-floor Omnicells and assist pharmacists with their duties to ensure excellent patient care. Use the Epic medical record system to communicate with nursing staff and access patient profiles when necessary to fulfill medication orders.
- Coordinated regularly with the Director of Pharmacy to streamline the process of stocking the Omnicells, relaying potential issues before they could cause larger problems.
- Provided insight from research background to optimize sanitization procedures in the IV compounding rooms
- Trained new staff members in procedure and assisted colleagues in troubleshooting technical issues

Pharmacy Technician   November 2016 – January 2018
CVS Health   New York, NY
Provided excellent customer service while also intaking new prescriptions and processing insurance claims through the keyboard-only pharmacy system. Managed inventory of a high-volume location, roughly 700-1000 prescriptions per day, through this system as well.

Senior Direct Support Professional   February 2016 – February 2017
Community Options Inc.   Drums, PA
Managed 6-8 other support professionals in a house with two medically and behaviorally intensive clients. Coordinated the clients daily care and medical visits with the main office and oversaw all logistics of the house.

Volunteer Research Assistant   November 2013 – November 2014
NYU Hospital for Joint Disease   New York, NY
Provided expertise related to cell culture to maintain extracted stem cells to be used in a study of possible treatment for a degenerative bone disorder. Received training for working with animals in study.

EDUCATION

Boot Camp Certificate: Columbia University   New York, NY
A 6-month intensive program focused on gaining technical programming skills in HTML5, CSS, JavaScript, jQuery.js, Bootstrap, Node.js, SQL, MongoDB, Express.js, and React.js.

Bachelor of Science, Biology: Salve Regina University   Newport, RI