JORDAN SARVAY

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Portfolio: https://jsarvay.herokuapp.com/

SUMMARY

Full Stack Web developer and graduate of the University of Richmond's Coding Bootcamp with a background in Theatre from Virginia Tech. Skills in HTML, CSS, JavaScript, and jQuery and strengths in collaboration, leadership, and creativity. A strong background in theatre and collaborative arts and known as a team player with the ability to meet and exceed expectations and thrive in creative environments with strict deadlines. When approaching a project, prefers to build from functionality up, ensuring that it meets client requirements before adding a unique and creative flair to stylize the page to meet each client's individual personality.Eager to combine a background in the arts with technical skills in full stack web development to create unique web interfaces that stands out and are easily accessible to the user.

TECHNICAL SKILLS

HTML, CSS, Javascript, jQuery, Web APIs, Node.js, Github, Bootstrap, JSON, AJAX, Document Object Module, Terminal

PROJECTS

JamHammer | https://github.com/Jsarvay/Jam-Hammer | https://jamhammer.herokuapp.com/
- A full stack web app made in React that allows musicians to record and share new jams they are working on and interact with jams created by other users, all in one convenient place!
- Developed front end UI and components, styling, and data upload elements.
- Created with React, Bootstrap, MongoDB, Mongoose, Express, Passport, videojs, Wave Surfer, react-media-player, JWT, SW3.

Together:Against | https://github.com/Bertodemus/LeopardLightning |
https://leopard-ta.herokuapp.com/
- Group project that utilizes an MVC approach. Allows users to create events by pushing to a MySQL database and then displays it in a way that allows users to discuss and vote on the user created events.
- Worked on developing the backend, designing the MySQL database with sequelize as well as passport to track user login and authentication, and html and api routes using express and node.
- Created with MySQL, Node, Express, Handlebars, Sequelize, Passport, jQuery, JavaScript, JSON, and HTML.

RVA Venues | https://github.com/Nickelme/RVAVenues | https://nickelme.github.io/RVAVenues/
- A collaborative project that utilizes the Spotify and Yelp Web APIs in order to allow the user to search for a song through Spotify, and receive a local venue recommendation in Richmond, Virginia that matches the theme of that song.
- Developed front-end UI and styling as well as assisting in merging the branches and final cohesion between developers.
- Created with APIs, jQuery, Materialize CSS, JSON, and HTML

EXPERIENCE

Theatre Production Technician 2016 – Present
John Tyler Community College   Midlothian, VA
Production support including lighting, sound, and production management, requiring flexibility and adaptability in order to meet tight deadlines. Collaborate with other designers and students to make sure all productions and events are handled as efficiently as possible. Educate students in the technical aspects of theatre, making sure they retain knowledge in order to apply it in the future.

EDUCATION

Bootcamp Certificate: University of Richmond, Richmond, VA
Bachelor of Arts in Theatre Arts and Cinema: Virginia Tech, Blacksburg, VA