

Seth Vance

sethvance39@gmail.com | (804) 502-9700 | Richmond, VA

WEBSITES, PORTFOLIOS, PROFILES

- https://sethvance26.github.io/React_Portfolio/
- <https://www.linkedin.com/in/seth-vance-b1b28115a/>
- <https://github.com/sethvance26>

PROFESSIONAL SUMMARY

Tireless results-driven developer leveraging background in customer service to provide unique perspectives on how end-users interact with websites and software platforms. Judicious and creative when crafting effective websites, apps and platforms to propel growth, competitive advantage, and user experience. Technically proficient and analytical problem solver with calm and focused demeanor.

DEVELOPMENT PROJECTS

Cadmium Art Events (V.2)

<https://github.com/sethvance26/Cadmium-Seth>

<https://cadmiumrva.herokuapp.com/>

- A crowd sourced application for finding, exploring, and posting Art Events for the city of Richmond, Virginia
- This application was built in MERN stack. It has a MongoDB database and Mongoose ODM, an Express server and restful API, and uses the React templating engine for client side rendering.
- Developed by a team collaborating with Source Code Management through Github

E-Commerce Back End

<https://github.com/sethvance26/E-Commerce-Back-End>

- A working, configured Express.js API with CRUD functionality that uses Sequelize to interact with a MySQL database.
- The E-Commerce backend application stores data for different products, categories, and tags for items you may find on a E-Commerce website. You can view, post, update, or delete data from any of these categories. Data is displayed in JSON format for all API routes when tested with Insomnia Core.

Github Music

<https://github.com/kcarroll21/projectoneNFTeam>

<https://kcarroll21.github.io/projectoneNFTeam/>

- Github Music allows Consumers and Artists to search for Venues all over the United States via a dynamic plot pointing map that additionally brings in data from Youtube for further Venue research locally or from afar. Github Music uses Mapquest and Youtube API's, and was developed collaboratively with Source Code Management.

SKILLS

- JavaScript ES6+, CSS3, HTML5, SQL, NoSQL
- Express, React, Node, Handlebars, Query, Bootstrap
- GitHub, MongoDB, MySQL
- Able to design, build, and deploy a client-side & server-side web application
- Javascript & jQuery libraries and plugins
- CSS Frameworks, i.e. Bootstrap, Foundation, etc.
- Previous experience in Online Support functions through Instant Messaging & Inbound calls
- Ability to effectively overcome personal and organizational blocks to achieve results

EDUCATION

University of Richmond

Richmond, VA

08/2021

Certificate: Full Stack Web Development