

Daniel Marchan

Miami, Florida

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Portfolio Website - <https://danielmarchan.com/>

Summary

My name is Daniel Marchan, I am a web developer with a passion for technology, innovation, learning and constant growth. I personally think that there's no better feeling in the world than creating tools that provide great value and make somebody's life just a little bit easier! I'm always learning and looking for new experiences that will help me grow as a developer and as a person, if you're not improving your skills and knowledge every day, then you're going to be left behind.

Skills

- **Languages:** Javascript, NodeJS, HTML5, CSS3, PHP7
 - **Frameworks:** ReactJS, VueJS, ExpressJS, Symfony
 - **Databases:** PostgreSQL, MongoDB, MySQL
 - **Content Management Systems:** Wordpress, Shopify, Bubble.io
 - **Other:** Git/Github, Docker, Bitbucket, GitHub, Adobe Suite, SASS, Fluent Spanish, Intermediate German
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Experience

Digital Media Solutions / Frontend Developer

December 2019 - Present / Miami, Florida

- Co-create scalable web applications with other engineers.
- Collaborate with the product & design team to create new features, tools, and improve functionality and user-experience.
- Lead direction of front-end engineering and application user-interface design.
- Build user interfaces and single page applications using VueJS and ReactJS.
- Develop APIs with PHP (Symfony) and NodeJS (Express)
- Investigate, fix, and proactively avoid defects.
- Contribute to SCRUM and Agile Development activities within the team.
- Provide code review, feedback, and mentoring for other JavaScript developers.
- Collaborate with other developers on solutions, integration points, API contracts, etc.
- Collaborate with product analysts and designers on UX and overall solutions.
- Collaborate with QA testers on end-to-end testing coverage of work.
- Technologies used: HTML5, CSS3, Javascript, VueJS, ReactJS, PHP7, NodeJS, ExpressJS, Git, Bitbucket, Github, Docker, AWS, SASS, NightwatchJS, PostgreSQL, MySQL.

SAMA Labs Full Service Digital Marketing Lab / Web Developer

January 2019 - November 2019 / Boca Raton, Florida

- Design, Code, Expand and Maintain a variety of Websites with a focus on Lead Conversion and Tracking, as well as E-Commerce.
- Contribute to website layout/user interface by using standard HTML/CSS/Javascript practices.
- Integrate data from various back-end services and databases.

- Gather and refine specifications and requirements based on technical needs.
- Cooperate with the design team to match visual design intent.
- Technologies used: HTML5, CSS3, Javascript, jQuery, SASS, Content Management Systems (WordPress, Shopify)

Yaapas Enlaces Digitales / Product Developer

March 2017 - September 2018 / Guayaquil, Ecuador

- Prototyped and Wireframed several web applications for a variety of clients.
 - Executed the development of multiple products including an E-Commerce custom website and a web application that facilitates the hiring process.
 - Used web tools such as Lucidchart, Bubble.is, Podio, Canva, Zapier and many more to facilitate all stages of a project lifecycle.
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Projects

Clocker, an e-commerce Store / built with NodeJS and MongoDB

Website: <https://shopclocker.herokuapp.com/>

Code: <https://github.com/Danielmarchan/Clocker>

- Clocker is an E-Commerce Store built from scratch using an MVC (Model, View, Controller) architecture.
- The store is built with NodeJS and ExpressJS on the back-end, the EJS templating language for rendering dynamic HTML and a MongoDB database.

Postbook, a social media web application / built with ReactJS, NodeJS and MongoDB

Website: <https://danielmarchan.github.io/Postbook/>

Front-end App Code: <https://github.com/Danielmarchan/Postbook>

API Code: <https://github.com/Danielmarchan/Postbook-API>

- Postbook is a social media web application that emulates the functionality of facebook and twitter.
- The web app consists of a front-end single page application built with ReactJS that communicates with a MongoDB database through a REST API built with NodeJS and ExpressJS.
- It includes Realtime Client-Server communication via Websockets with Socket.io

Movie Night, a web application / built with ReactJS

Website: <https://danielmarchan.github.io/MovieNight/>

Code: <https://github.com/Danielmarchan/MovieNight/>

- Movie Night uses The Movie DB API to let you browse through your favorite movies and tv shows and find something to watch.
 - The web app was built using ReactJS
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Education

Florida International University

2021 - 2024 / Miami, Florida

BBA Information Systems

Codify Academy / Online Coding Bootcamp

2018