

Michael Paguay

Web Developer

Email: michaelpaguay@me.com

Portfolio: intrvertmichael.github.io

Github: github.com/intrvertmichael

Passionate web developer with experience in Education and Graphic Design
looking to help bridge the gap between users and tools that can help them.

Skills

JavaScript, React, Redux, Sass, Node, MongoDB, Ruby on Rails, Relational Database Design
Storybook, Cypress, Jest, Figma, Adobe Suite: Photoshop, Illustrator, Premiere, After Effects

Projects

JS World

Developed a game to teach the basics of JavaScript for the Mintbean hackathon, which included a code editor and lessons by implementing React, Redux, and Regex. Won first place.

Micro Reddit

Rebuilt the original version of Reddit which allows users to post links, and vote/comment on posts using Ruby on Rails for the controllers, routing, and views, and Active Record for the database schemas, migrations, and relations.

Memoir

Remotely produced the front-end of a reference application where users can create stories, and add entries with a backend developer based in Toronto, Canada utilizing React, Redux, and Agile methodologies.

Twitter Clone

Recreated the original version of Twitter's core features: tweets, likes, hashtags, and comments by making use of React and Redux for the user experience and established a secure user authentication system using Node Js, web tokens, and encrypted passwords.

Education

DevOpen - *Certification in Web Development* 2020

CUNY Lehman College - *Bachelor of Science in Computer Graphics* 2015

Experience

Teaching Assistant - NYC Department of Education

September 2012 - Current

Helped inner-city Emotionally Disturbed children with reading, writing, math, and conflict resolution techniques which improved learning and relationships with peers and educators.

Graphic Designer - Sign Guys NYC Architectural Signage

January 2012 - October 2013

Created vector art for customized building signage that followed the New York Graphic Accessibility Signage Standards alongside a team of graphic designers and fabricators that were used in public areas such as schools and hospitals.