

PATRICK C MCCARTY

◆ WEB DEVELOPER ◆

patrickthesailorman@gmail.com

www.patrickcmccarty.com

401.575.0303

PROFILE

I am a developer with an eye for detail and a methodical approach to solving complex problems. Comfortable moving from a leadership role to a collaborative and valuable team member in a standard driven environment. Adaptable and experienced working in dynamic environments with continuous changes in scope and design. My positive, solution-oriented attitude makes me a valued co-worker and team leader. I've always enjoyed a challenge, sticking with it and seeing it through. I look forward to many years, always developing.

SKILLS

- HTML5
- CSS3
- Sass
- Javascript
- jQuery
- Ruby/Rails
- AngularJS
- API
- Debugging
- Databases
- MEAN Stack
- React.js
- Unix/CLI
- Bootstrap
- Node.js
- Express.js
- Data Structures
- Jira

PROJECTS

- NASDAQ_App (MEAN stack)
- Harvard University CS50; Psets 1-5
- "Flash"- Card game for kids (HTML, CSS, Javascript)
- "Postit"- Full Stack App for freelance work (Ruby on Rails)
- "Art Pear" - pairing artists with local opportunities (MEAN Stack)
- "Best of Rhode Island"- local favorites (Ruby on Rails)
- Javascript Calculator
- Realtime Weather App

CONTACT



github.com/patrickthesailorman



linkedin.com/patrick-mccarty



Barrington, Rhode Island

EDUCATION

Career Devs

Computer Science Academy

Nov 2017- Nov 2018

- MEAN Stack
- Harvard CS50, Udemy, Free Code Camp, Code School
- Algorithms, APIs, RESTful web design, and test-driven development
- Data Structures, Design Patterns, and Agile Development

General Assembly

Web Development Immersive

Nov 2016- Feb 2017

- 14 week 600+ hours Full Stack Web Development
- Completed Individual and group projects.
- Built full stack applications using Ruby on Rails and MEAN stack.
- Focused on common best practices in object-oriented programming, MVC frameworks, data modeling and test-driven development.
- Defined user stories and developed wireframes to conceptualize user experience throughout development.
- Tracked development process using Git version control.

EXPERIENCE

6/5- 8/24 2017 Kenzan - Front-End Developer (internship)

- Team member on Agile Scrum project.
- Fix bugs, create features, and unit testing.
- React.js, Redux, Jest, ES6, Jira, Git, HTML5, CSS3, Sass...
- Continually learning through tutorials, documentation, and experience.

2002 - 2016 Professional Boat Builder - Production Supervisor

- Construction of custom carbon fiber ocean racing yachts.
- Delivered vessels on time, under budget, that met or exceeded customer expectations.

INTERESTS

Extensive experience sailing, both cruising and racing, from small boats to large yachts, navigating buoy racing to offshore ocean racing. Organizing and leading, team-building, whitewater expeditions. I enjoy building models, puzzles, golf, skiing, and fishing.