

BENEDICT DALY

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TECHNICAL SKILLS

Languages: Javascript, Ruby, HTML, CSS

Databases: PostgreSQL, MongoDB

Software/Tools: React, Redux, Rails, Node, Express, Git, Material-UI, Bootstrap, Enzyme, RSpec

PROJECTS

(Personal) Movies-Scene: movies-scene.herokuapp.com | github.com/benedictbutton/movie-app

- An interactive application for browsing and rating movies and organizing favorite films with playlists
- Rails API with Postgres persists associative data and React achieves a dynamic SPA architecture
- Relied on Redux for state management and on JSON Web Token for authentication and site security
- Provided a practice ground for using various API's and software utilities: React Router, React Hooks (after updating React), Redux Saga, Redux Forms, Reselect, AWS Cloudfront, FontAwesome

(Launch Academy) Cricket: crickety.herokuapp.com | github.com/benedictbutton/cricket

(Launch Academy) TV a la Cartes: tv-reviews.herokuapp.com / github.com/StevenSavini/TV-Reviews

- A website for searching TV shows, saving favorites, and making ratings and reviews
- Developed as a team of four utilizing Agile methodologies, pair programming, and Git workflow
- Database schema visualization achieved with ER diagrams, and overall project design plotted with storyboards on Trello
- Built the backend on Rails, relying on BDD with RSpec/Capybara testing frameworks
- Configured authentication and authorization controls with Devise
- Seeded database by integrating an external API
- Employed React components on the front end to enhance web page responsiveness

PROFESSIONAL EXPERIENCE

Symetra Life Insurance Co

Waltham, MA

Document Review; Contract

November 2017 – August 2018

- Coordinated document procurement between medical underwriters, group underwriters, case managers, and various contracted third parties

Launch Academy

Boston, MA

Jr. Full Stack Developer

March 2017 - May 2017

- Developed critical, applicable programming skills for building full scale web applications
- Worked extensively with Ruby on Rails and React for coupling a RESTful API to an interactive and responsive frontend
- Learned the importance of Test-Driven Development with exposure to RSpec, Capybara, Jasmine, Enzyme, and Sinon
- In a collaborative team setting, utilized pair-programming, Agile methodologies, and Git for our version control system
- Mapped databases using ER diagrams and various UML visuals for modeling relationships
- Styled responsive webpages with CSS and Sass by leveraging Foundation's rich library of UI components and by following design best practices such as mobile-first

Bank of America

Boston, MA

Sales & Service Specialist

March 2010 - April 2016

- Resolved account service issues for clients, ensuring follow through on commitments to outstanding problems
- Coordinated referral of client needs to various consumer and small banking specialists
- Assisted international clients by offering guidance on navigating issues specific to the United States financial system

EDUCATION

Georgetown University

Washington, D.C.

B.A. English, Minor in Philosophy

May 2007