

Peter Papadimitropoulos

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Full stack web developer with experience in Ruby on Rails and JavaScript based programming along with a background in Supply Chain Planning, bringing a systematic approach to helping companies carry out technical solutions for their internal and external customers.

EMPLOYMENT HISTORY

FabFoundry, New York City, NY

Full Stack Developer (Contractor), *December 2017 - Present*

YourFoundry (A product by FabFoundry) is a manufacturing management service for hardware startups.

+ Brought onto the team as the only developer to kick off the product foundations (server and client).

+ Ruby on Rails, PostgreSQL, Javascript, React, React Router, Redux

+ AWS (Elastic Beanstalk, EC2, S3, Cloudfront, Route 53)

Enjoy Technology, Inc., New York City, NY

SC&L Logistics Scheduler, *April 2015 - Present*

+ Designed Logistics Scheduling role and increased headcount from 1 to 6 and trained all additions to the team

+ Managing 500 employees schedules spread across 15 markets in the US

+ Ensuring employee availability meets customer demand and provides same day delivery

+ Planning product and inventory movement to get units from warehouse to employee to customer in a timely manner

+ Coordinating with field leadership to schedule employee training and workshops while protecting customer availability

+ Maintained quality standards as the company grew from 20 to 500 employees over 2 years

Apple, Inc., New York City, NY

Specialist, *October 2011 - April 2015*

+ New Store Opening - Participated in Apple New Store opening for the Grand Central Station and Soho locations.

+ Facilitated workshops for product functionalities and trained new users

+ Maintained visual merchandising on the sales floor, ensuring Apple standards were met

TECHNICAL SKILLS

Ruby, Rails, SQL, ActiveRecord, Javascript, React, Redux, CSS, HTML, Git, Heroku, AWS

PERSONAL PROJECTS

Pageclub - Github: [Front-end](#) | [Back-end](#) | [Demo](#)

Search for any book and create a library of books you own. View the library of your friends and request to borrow a book (WIP).

+ Built front end interface using React library and JavaScript

+ Used Redux library to manage application state

+ Built back end APIs using Ruby on Rails and the MVC pattern

+ Designed a PostgreSQL database and configured ActiveRecord associations

+ Built token based authentication using JWT allowing users to create an account or log in

+ Used React Router library to design a multi-paged application

+ Integrated Google Books API for book data retrieval

Reelsquad - Github: [Front-end](#) | [Back-end](#) | [Demo](#)

The best way to look up any movie or TV show and create a queued list to share with friends

+ Built back end APIs using Ruby on Rails and the MVC pattern

+ Designed the PostgreSQL database and configured ActiveRecord associations

+ Built front end interface using React library and JavaScript

+ Used the Facebook Javascript SDK allowing users to log in with their facebook account

+ Used React Semantic UI and custom CSS to design front-end

Instalytics - Github: [Front-end](#) | [Back-end](#) | [Demo](#)

Visualize instagram user data by posts, comments and likes

+ Used D3 javascript library to visualize user data

+ Designed the PostgreSQL database and configured ActiveRecord associations

+ Built front end interface using React library and JavaScript

+ Used Instagram OAuth allowing users to log in with their instagram account

+ Used React Semantic UI to design front-end

EDUCATION

Flatiron School - 2017

+ Full Stack Web Development, Ruby on Rails and JavaScript immersive program