Lawrence Menyah

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Education

Fordham University - Information Systems | Summer 2015 - Spring 2019 | New York, NY
Gabelli School of Business, BA of Science

App Academy | July 2020 - October 2020 | New York, NY
Immersive software development course with focus on full stack web development and < 3% acceptance rate

Skills

JavaScript, Ruby, Rails, React, Redux, HTML, CSS, Node.js, Express.js, SQL, SQLite3, PostgreSQL, jQuery, Git, Heroku, Webpack, MongoDB, Mongoose

Experience

Sales Associate | September 2019 - November 2019
Barnes and Nobles
- Received and completed 70+ customer orders a day while stocking shelves, supplies and organizing displays
- Successfully queried Oracle database software at least 3x/day to complete online orders from customers and keep stock up-to-date
- Mentored new team-members on POS operations, customer service strategies and company policies

Projects

CLIPD   live site | github
JavaScript, Express, HTML5, SCSS, Webpack
Web application that allows users to search for a PUBG gamertag or a Twitch username and watch the point in time that they were killed by a streamer or when they killed a streamer
- Integrated the PUBG API and Twitch API to receive match, player and video data
- Implemented JS async/await feature for each match, video or player request to PUBG or Twitch's API
- Constructed an Express backend to route frontend requests in order to bypass CORS issues
- Applied vanilla javascript to manipulate the DOM and its elements without additional JS libraries

Enjoy   live site | github
RubyonRails, JavaScript, React/Redux, postgreSQL, HTML5, SCSS, AWS, Heroku, Webpack
A single-page application, Enjoy is a YouTube clone where users can watch and upload videos
- Leveraged Rails polymorphic association with likes on videos and comments for DRY code
- Combined AWS & Rails Active Storage to host and upload user uploaded videos and photos
- Incorporated Redux to allow React components to extract exactly the data needed & improve performance

Who's Running   live site | github
JavaScript, React/Redux, MongoDB, Node.js, Express, SCSS, HTML5, Heroku
A voter resource web application, where I worked with 2 other members to allow users to see all information on upcoming elections, representatives and polling locations
- Queried the Google Civic API to fetch election, representative and polling details based on user input
- Embedded respective representatives Wikipedia pages and Twitter feeds on representative show modal

Leadership/Extracurricular

Fordham University NCAA Division 1 Football | July 2015 - December 2018
Safety/Linebacker
- Committed over 30hrs/week, competing and training while balancing academic commitments
- Led two 1-hour film sessions/week during the season in order to learn our upcoming opponents' tendencies