# Kenny Diaz

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## TECHNOLOGIES

*Proficient:* Javascript, React JS, Redux, Node.js, Java, Apex, Azure, Express JS, Sequelize JS, SQL, Git, HTML, CSS

*Knowledgable:* Azure, Python, Jasmine, Mocha, Chai, Tessel.io, Passport

## PROJECTS

**Grace Shoe-Purr** | *Developer* | grace-shoe-purr.herokuapp.com/                         December 2017

*An Amazon-like web store for cat enthusiasts. Grace shoe-purr specializes in all types of shoes for cats including sneakers, mittens, weather gear, and any other type of shoe for humans except for cats.*

- Co-developed in team of five using Node, Express, Sequelize, React, React-Redux, Ant-Design, Mocha, and Chai.
- Implemented persistent Carts users including guests and allowed registered users to access cart across browsers
- Setup authentication via local email password, also worked on OAuth through Google using Passport.js

**MarcaMe**| *Developer* | https://marcame.herokuapp.com/                         December 2017

*Web application that is tailored for users who consume a lot of content on the internet. It is a site for saving articles, videos, and other internet media in an easy to use fluid UI.*

- Co-Developed in a team of 4 using Node, Express, Sequelize, React, React Redux, and Semantic UI
- Uses web scraping technology to give users a clean view of saved content.

## EXPERIENCE

**Health Leads USA**| *Software Developer*                         May 2018

- Work as part of an agile development team of two developers and a lead project manager/developer.
- Build responsive UIs in React/Redux for a web app and accompanying mobile friendly version.
- Design and build backend micro services and RESTful APIs for front end consumption
- Manage support requests, bug fix requests, customer relations with users of the app.
- Build automated tasks for platform using Azure and Azure Function Apps.

**Bellevue Hospital/NYU School of Medicine** | *Research Data Associate*                         November 2011 - August 2017

- Set up systems used by a team of 20 for research data collection, workflow, and collaboration using technologies such as Sharepoint, Qualtrics, REDCap, SPSS and STATA
- Supported obesity prevention program ("Starting Early") with over 500 participants
- Authored one research abstract and co-authored 10 abstracts, articles, academic papers and medical journals

## EDUCATION

**Fullstack Academy of Code**                         December 2017

*17-week JavaScript web development immersive*

**New York University** | Master of Science in Information Systems                         May 2016

*Systems Management*