

## Douglas Moreira

Junior Software Engineer

New York, NY | 9344441893 | [imdoug@icloud.com](mailto:imdoug@icloud.com) | <https://www.linkedin.com/in/imdoug> | <https://github.com/imdoug>

## Skills

---

**Languages/Environments** - JavaScript, Java, Ruby, Python, VSCode, Atom

**Databases** - SQL, MySQL, Mongoose, MongoDB, PostgreSQL

**Server-Side** - Express, Django, Node.js, Spring

**Front End** - ReactJS, HTML, CSS, Sass

**Version control** - Git, GitHub

**Methodologies** - Object Oriented Programming, MVC, F.I.R.S.T principles, C.R.A.P design principles

## Projects

---

### **Project 0** - Pokedex - HTML | CSS | JavaScript | Git & GitHub

In this first tech Project, I combine my HTML, CSS and JavaScript skills to create a Pokedex where the user can search for pokemons and get all their information. I utilized user stories and wireframes to scope the project and incorporate MVP. For programming languages, I used JavaScript and jQuery to manipulate the DOM and CSS to give an immersive experience to the user.

### **Project 1** - Amores Restaurant - MEN FullStack Application - MongoDB | Mongoose | Express | Node.js | EJS | CSS | Git

This was a project that combined Mongoose, Express and Node.js (MEN) tech stack to create a FullStack Application that leveraged one two-model, MongoDB database. This project was focused on CRUD functionality, RESTful routing and MVC methodologies. I also utilized plain CSS to style the application and used EJS to language to build the functionality and logic of the project.

### **Project 2** - DevMuscles - MERN FullStack Application - MongoDB | Mongoose | Express | React | Node.js | Javascript | Team Programming | Github

This was a pair programming project that Incremented React in the MEN stack forming a MERN tech stack, this application leveraged one model, Mongo DB database. Focusing to use React as frontEnd framework and Express and Node.js for the backEnd work. This project was also an exercise in Git collaboration, building developer branches, submitting pull requests and merging code.

## Education

---

### **Software Engineering Immersive**, General Assembly - New York, NY

*June, 2021 - September, 2021*

12-week, 500+ hour remote, full-stack software engineering immersive program aimed at building skills in the latest front- and back-end programming languages, tools, and methodologies including: ReactJS, HTML, CSS, Javascript, Python, Django, jQuery, PostgreSQL, Express, Mongoose, MongoDB, NodeJS, Git, Github, and Agile/Scrum.

## Prior Experience

---

### **Lead Host**, Antonucci Café

*June, 2019 - May, 2021*

With my great Leadership Skills, I was in charge of training new Host/Hostesses, making sure all Host/Hostess are enjoying their work and doing everything as it should be, supervising tables to make sure that reservations don't wait for their tables, and making reservations for big parties and private events. Besides, greet clients with outstanding charisma and make sure each and every client is treated as part of the Antonucci family.

### **Pet Company Assistant Manager**, Funny Pets NYC

*December, 2017 - May, 2019*

I started in the company as a dog walker and built myself into an assistant manager by caring for the most important, our clients' pets. The pets' health and well-being were always my priority when I was walking them or making visits to new customers. As an assistant manager, I was entitled to create the work schedule for the dog walkers of the company, meet and negotiate with new customers and create a personal walking or visit schedule for their pet, calculate the work hours of the staff and make weekly payments to them. Also, create topics for company meetings to discuss concerns and improvements that needed to be done and also give a daily report to the owner.