



# MICHAEL JIANG

SOFTWARE ENGINEER    📍 REGO PARK, 11374, UNITED STATES    ☎ 6468756836

## ◦ DETAILS ◦

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## ◦ LINKS ◦

[LinkedIn](#)  
[GitHub](#)  
[Medium](#)

## ◦ SKILLS ◦



## ◦ LANGUAGES ◦



## ◦ HOBBIES ◦

Running, Basketball, Weightlifting,  
Cooking, Cleaning, Self  
Improvement, Mixed Martial-Arts,  
Writing, PC Gaming, Hobby Game  
Dev.

## 👤 PROFILE

Full stack web developer and mental health counselor. Has an eye for detail, is personable, and always eager to learn. Looking forward to assisting companies that are driven in healthcare, productivity, and creativity, to help refine daily life. Able to set boundaries, utilize effective social and communication skills, and remain highly flexible during times of change. Exudes positivity and optimism towards any task regardless of difficulty.

## 🎓 EDUCATION

**Software Engineering, Flatiron School, Remote**  
March 2020 — July 2020

*Full Stack Web Development*

**Master of Arts, CUNY Bernard M. Baruch College, New York City**  
August 2017 — May 2019

*Mental Health Counseling*

**Bachelor of Arts, CUNY Bernard M. Baruch College, New York City**  
August 2013 — May 2017

*Psychology and Sociology*

## 📁 EMPLOYMENT HISTORY

**Frontend Engineer (Intern) at SanoMind, New York City**  
September 2020

- Participating in daily stand-ups to provide updates on progress, potential roadblocks/obstacles, and road-map on topics to learn
- Learning and utilizing Next.js alongside React.js to build server-side rendering and a single page application.
- Implementing and experimenting with Amazon Web Services with an end-goal of becoming an AWS Certified Developer

**Master Social Worker / Therapist at The Child Center of New York, Elmhurst, NY**  
July 2018 — February 2020

- Documented patient care information through both Anasazi and Welligent electronic health record systems
- Implemented various mental health counseling modalities to provide direct care for clients
- Communicated with the Administration for Child Services and other internal/external staff on client concerns

## ★ PROJECTS

**Pet Date**  
July 2020

Consolidates local adoption center and animal information to help ease the pet adoption process for users

- Implemented Faker gem and React Router for a single page application
- Utilized vanilla CSS to develop a visually appealing UI and end-user product
- Optimized final product using helper methods to improve UX
- Experimented with PetFinder API to create the Rails back-end
- Used LucidChart to architect wire frames, ERD, and component hierarchies

### **The Flatiron School Experience Board Game**

June 2020

Collaborated with two team members to create a board game simulating experiences going through coding boot camp

- Developed a full stack application using Ruby on Rails for the back-end and JavaScript for the front-end
- Implemented detailed game logic in order to design an interactive game-play for the end-user
- Started learning CSS more in-depth to design an aesthetic UI/UX

### **Flat News**

May 2020

Engaged with a team member to create a website aimed at simplifying the browsing of news articles

- Utilized Ruby-on-Rails to create a back-end and persist information
- Integrated News API to fetch the latest news in JSON data format



## **COURSES**

### **2020 Complete Python Bootcamp: From Zero to Hero in Python**

February 2020 — February 2020

### **Build Responsive Real World Websites with HTML5 and CSS3**

July 2020 — July 2020

### **Advanced CSS and Sass: Flexbox, Grid, Animations and More!**

July 2020 — July 2020