

# Jonathan Sicherman

## Full Stack Software Developer

**Address** Millwood, NY, 10546

**Phone** (315) 657-8086

**E-mail** sichermanjon@gmail.com

**LinkedIn** [www.linkedin.com/in/jonathan-](http://www.linkedin.com/in/jonathan-sicherman-52a)

[sicherman-52a](#)

**WWW** [www.jonsicherman.com](http://www.jonsicherman.com)

**Full stack developer in the Greater New York City Area.** My coding journey began doing web dev and marketing work for small businesses and seed round tech startups at a digital agency. Now, I am looking to expand my horizons and do great work for an fast, focused, and innovative company.

### Skills

- Python | Django | Postgres SQL | Node.js | React | Javascript | MongoDB | HTML | CSS | Bootstrap | NGINX | Unicorn | Digital Ocean

## Experience

2016 - Current

### Full Stack Developer

*Creative Minds Media Group, New York, NY*

#### About Me:

- Software Engineer at a digital marketing agency that sells web development services as well as photo, video, and social media management.
- Progressed into a full stack lead developer role over time spearheading frontend, backend, and dev ops development for the business's clients.
- Understanding of Object Orientated Programming, API implementation, along with 10+ years of customer service experience.

#### Work Portfolio:

##### CRIBS NYC

- Developed and deployed a real estate agency website designed for a fast paced, New York City environment.
- **Features include:** CRUD, email functionality, user authentication, search functionality, and a backend database for agents and listings.

##### Bam Bagel Baking Co.

- Developed and deployed an online e-commerce store for a bagel shop in Syracuse, NY.
- **Features include:** CRUD, user authentication, "add to cart" functionality,

payment integration, and pick up time scheduling for customers.

#### **Personal Project: eBay Spider**

- Developed an automated cloud-based API that scrapes eBay sports card sold data and places the title, sold date, sold price, number of bids, and the listing link into a manageable CSV or JSON file.

**Technologies used:** Python, Django, Scrapy, Pandas Postgres, Javascript, Node, Express, MongoDB, React, Redux, HTML, CSS, MongoDB, NGINX, Bootstrap, Digital Ocean, Github

## Course Certifications

Udemy - Bootstrap: HTML/CSS

Udemy - Python Django Dev to Deployment

Udemy - MERN Stack

## Education

### **Public Justice**

*SUNY College At Oswego - Oswego, NY*

### **Criminal Justice**

*Onondaga Community College - Syracuse, NY*