Gabriela Voll
Telephone: (929) 335-8905 Email: gvoll333@gmail.com
Github: https://github.com/gato333

Full-stack software developer, with a passion for utilizing cutting-edge technologies to solve problems, create clean code and beautiful products.

EXPERIENCE

Software Engineer III - **Revel Transit Inc** - Brooklyn, NY
2020 - onward
- Full-stack independent contributor on a remote agile team focused on maximizing moped rental revenue and reducing costs. Building within a Python/Django backend and ReactJS frontend.
- Designed feature architecture thru team-reviewed RFC.
- Mentored more junior engineers about team best practices.

Software Consultant - **Vertical Systems Analysis** - New York, NY
2018 - 2020
- Solo mission to create a NodeJS + React + Redux web app and React Native app for electronic elevator/escalator inspection, inspector productivity management, violation tracking and form generator
- Worked directly with Inspectors, Admins and CFO to design a tool that would fulfill all of the companies needs and integrate with existing tools.

Full-Stack Developer - **Book of the Month** - New York, NY
2015 - 2018
- Created a NodeJS + React + Redux + TypeScript E-commerce web app, that handles 13 different separate web stores, replacing the old Magento web stores, and handled the associated data migration.
- Added features to internal CMS and AWS SQS driven internal message processing system. Worked with the product team on designs that maximize customer conversion utilizing our in-house A/B testing.

Junior Software Engineer - **YouVisit** - New York, NY
2015 - 2015
- Worked on adding small features and bug fixes to the internal CMS which was utilized for creating VR tour experience. Consisted of a classic PHP LAMP stack, AngularJS frontend and hosted on AWS

EDUCATION

Bachelor of Arts (Computer Science) - CUNY - Hunter College
Graduation Date: June 2015
Minor: Mathematics
GPA: 3.50

TECHNICAL SKILLS:

- JavaScript/TypeScript
- ReactJS
- Python and Django
- React Native and Expo
- PostgreSQL/SQL
- AWS and Heroku