Sol Cameron

Full Stack Software Engineer with a passion for using technology to find elegant and efficient solutions to business needs.

Summary of skills

Proficient: Python, Django, BootStrap, Semantic UI, Git, jQuery, JavaScript, HTML, CSS, PostgreSql

Familiar: Flask, Node.js, Express.js, AJAX, Fetch API, Ruby, RoR, AWS S3, Heroku, Netlify

Soft: Verbal and non-verbal communication, Critical Thinking, Analysis, Organization, Attention to Detail, Persistence, Leadership

Relevant Experience

Ross Stores NYBO, Manhattan, NY

Apr 2016 - Present

Merchant Support Administrator

- Increased operational efficiency by entering 20%-30% of division's approved spending (>\$300K) orders every week.
- Managed inventory movement by marking down 100s of SKUs with gross retail value upwards of \$100K monthly.
- Eliminated outdated and inaccurate info by executing 300-400 financial and data tracking edits weekly.

Antandre.com, New York, NY

Sep 2015 - May 2016

Engineer Intern

- Implemented PlusMargin to maximize sales opportunities identified by CEO.
- Utilized MailChimp email marketing to build relationships with leads and customers.
- Integrated AVS and CVS fraud and chargeback protection features via Signifyd API.
- Added Signifyd webhooks to track the review and approval of credit cards.
- Optimized user experience by updating models, layout, functionality, and user inputs.

Musae.me, New York, NY

Aug 2015 - Nov 2015

Engineer Intern

- Built out URL mapping for easy site navigation.
- Maintained regular remote communication through Slack and Google Hangouts.
- Created front end UX by following Patternlab's Atomic Design methodology.
- Collaborated with engineering team to accomplish sprint goals each week.
- Developed user models to capture and persist relevant data to database.

General Assembly, New York, NY

Nov 2014 - Feb 2015

Engineer

- Worked on a dev team to create a web app that displays a curated list of comedians performing nearby.
- Created an online chatroom app which allows users to provide a username and avatar and send IMs in a browser window.
- Planned, organized and tracked projects, sprints and user stories using Trello.
- Designed and built a CRUD FIFA World Cup Wiki where users can log in and add FIFA World Cups wikis and admin can remove.

Personal Projects: 2018 - Present

Python Dictionary: https://solcameron.com/projects Technologies: Django, Heroku, Bootstrap, PostgreSQL

Python WebScraper: https://solcameron.com/projects/4 Technologies: Django, Heroku, BeautifulSoup, Word Cloud API, AWS S3,

python-rq, jQuery

Flask animal-shelter: https://queens-animal-shelter.herokuapp.com Technologies: Flask, SQLAlchemy, WTForms, Psql, semantic-ui

React Search Videos: https://react-utube.netlify.app Technologies: Nodejs, React, Axios, semantic UI, Youtube API **Node Chatroom:** https://solschatroom.herokuapp.com/ Technologies: Heroku, Nodejs, socket.io, jQuery, ExpressJS

Education

Bachelor of Science (B.S.) in Accounting | St. John's University, Queens, NY