Skylar Salerno
Software Engineer

(347) 403-2523 | skylar.salerno@gmail.com | linkedin.com/in/skylar-salerno | medium.com/skylar-salernos-tech-blog

Full Stack Software Engineer almost 3 years experience working in Javascript, Python and Ruby.

SOFTWARE ENGINEERING EXPERIENCE

Non-Profit Circle
Volunteer Contributor / Jan 2023 - present
- Built front end components such as responsive carousel used on the homepage
- Implementation of full text search in Nestjs
- Consulted on implementation of chat feature in NestJs

Apteo Inc
Software Engineer / Jan 2020 - Nov 2021
- First non-management hire, worked closely with CTO to develop core elements of our Python and React application
- Built and maintained daily Shopify data import using GraphQl and Google Bigquery
- Wrote core SQL analytic queries and surfaced the results to users
- Developed and maintained our signup and onboarding experience using React
- Expanded and maintained our Python API

Dalia (Maia Labs)
Software Engineer / June 2019 - Dec 2020
- Responsible for all aspects of our job search / lead generation platform including development, research, and devOps
- Wrote and maintained nightly jobs to send emails and import data
- Expanded and maintained our Ruby on Rails API
- Gave feedback on product
- Maintained styling and copy on our website

TECHNOLOGIES

Javascript, React, Python, Ruby on Rails, PostgresSQL, Shopify, Google Bigquery, Flask, CSS, API
integration, Docker, Git

SOFT SKILLS

Remote collaboration, feature ownership, friendly attitude, clean code, assisting in product design, research and discovery,
best practices, code review and feedback, patience with setbacks

OTHER TECH EXPERIENCE

Bernie Sanders Presidential Campaign
Data Captain during NY and NJ primaries / Spring 2016
- Trained daily walk-in volunteers on data entry
- Created and managed a remote data entry volunteer network

Educational Background

Flatiron School
Full Stack Web Development Immersive Program / 2018 -2019
Ruby on Rails, React, Redux, Postgres, pair programming, debugging, etc.

Hampshire College
Amherst, Massachusetts / 2011-2014
Concentration in Cognitive Psychology