

✉ jon@dimpull.com 🌐 j10sanders.github.io ☎ 917-538-7146 📍 NYC in jonathan-sanders-b2488649 🐙 j10sanders

SUMMARY

I left my frontend (React) developer role at Bank of America to start a business, called Dimpull. It uses the developer stack that I know best - a React frontend with a Python backend and Postgres db. The site doesn't really need me anymore, so I'd like to continue working in the blockchain space on something new.

EMPLOYMENT

Dimpull

Founder · Jan 2018 to Current · NYC

Created Dimpull, a blockchain education marketplace. I used a React frontend and a Python backend with a Postgres db. Dimpull uses web3 technologies such as Truffle, Solidity, and various other tools for accepting payments into an Ethereum escrow smart-contract that I wrote. dimpull.com

Bank of America

Software Developer · Jan 2017 to Apr 2018 · NYC

Hired to do Python based web development... quickly promoted to new team devoted to building out new Javascript/React based stack.

Lead developer of the first React app to go live to traders -- a blotter for Emerging Markets bond traders. Also responsible for teaching the git workflow to people using our new stack.

Promoted to Assistance Vice President

Recurse Center (a coding "retreat" in NYC)

Full Stack "Recurser" · Sep 2016 to Dec 2016 · NYC

Built winthemini - a social network for people who do the NYT Mini Crossword puzzle (Python, Flask, Postgres, SQLAlchemy).

Contributed to open source projects like proslint. Learned a bit of Haskell.

Access Softek

Developer, Tech Support Manager, and PM · Apr 2014 to Sep 2016 · NYC

Developed Python scripts to monitor hundreds of APIs and internal services.

Managed NYC tech support team and all Online Banking tech support.

Managed projects such as making apps ADA compliant and a large migration of our internal ticket system (Redmine -> Jira)

Helm

Assistant to CEO and Software Developer · Mar 2012 to May 2014 · NYC

Using Ruby on Rails, built out our online architecture for inviting CEOs and collecting their information for "roundtables" and summits.

Built our CRM using Google Docs and early Zapier API

EDUCATION

NYU

Bachelor's Philosophy 2013

SKILLS

WEB DEVELOPMENT WITH PYTHON AND JAVASCRIPT FRAMEWORKS. I'VE USED REACT EVERY DAY FOR OVER A YEAR.:

React/Redux, Flask/Django, Databases (SQL and NoSQL), CSS/SCSS/LESS, React Native, web3, Solidity

OTHER PROGRAMMING LANGUAGES: Ruby, Java, ML, Lisp/Racket

ACTIVITIES

Backpacking, Board Games, Meditation, and Powerlifting