Sean Johnson

New York, NY | SeanJohnson220@gmail.com | (203) 803-3922 <u>LinkedIn | Portfolio | GitHub</u>

Professional Summary: Full stack software developer who consistently delivers breakthrough results by utilizing creative problem-solving approaches, disciplined processes, and a resolute work ethic. Team-oriented leader who builds outstanding relationships with internal stakeholders and external clients by leveraging highly effective communication and interpersonal skills.

EDUCATION

THINKFUL

SOFTWARE ENGINEERING IMMERSION PROGRAM *Graduated:* March 2021

Curriculum: Project-focused intensive program with emphasis on full stack JavaScript libraries and frameworks

- Developed front end applications using vanilla JavaScript, jQuery, React and Jest/Enzyme for testing.
- Built back end applications using Node.js, Express and Mocha/Chai for testing. Utilized PostgreSQL databases.

NEW YORK UNIVERSITY

LEONARD N. STERN SCHOOL OF BUSINESS

Degree: Master of Business Administration, January 2018 Specializations: Corporate Finance, Financial Instruments & Markets

UNIVERSITY OF CONNECTICUT

UCONN SCHOOL OF BUSINESS

Degree: Bachelor of Science in Business Administration, May 2011

Major: Finance

SKILLS

JavaScript

• HTML/CSS

FRONT END

React¡Query

Node.jsPostgreSQL

• Express

BACK END

- Mocha/Chai
- ADDITIONAL SKILLS & TOOLS
 - WebpackRESTful APIs

• Git/GitHub • DS&A

TECHNICAL PROJECTS

ADDRESS HERO | View Live | GitHub Repo

- Created web app where users can store contact addresses and log events on their timeline when cards are sent in the mail.
- Tech Stack: React, Node.js, Express, PostgreSQL, Mocha/Chai, Jest/Enzyme, HTML, CSS

LEARN MORE | View Live | GitHub Repo

- Developed flashcard application to study Spanish words utilizing the spaced repetition learning technique.
- Tech Stack: React, Node.js, Express, PostgreSQL, Cypress, HTML, CSS

MANGIA | View Live | GitHub Repo

- Built application enabling users to create and store picture memories of their favorite meals.
- *Tech Stack*: React, Node.js, Express, PostgreSQL, Mocha/Chai, Jest/Enzyme, HTML, CSS

PETFUL | View Live | GitHub Repo

- Programmed web app which simulates an efficient adoption process for cats and dogs.
- Tech Stack: React, Node.js, Express, HTML, CSS

EXPERIENCE

JPMORGAN CHASE & CO. (New York, NY)

Client Onboarding Team

Associate

09/2019 - 10/2020

- Skillfully executed 20 loan portfolio onboardings through focused integration efforts and daily collaboration with internal teams and clients. Managed relationship between clients and JPM tech team to troubleshoot onboarding roadblocks and optimize solutions.
- Successful portfolio onboardings generated over \$3 Billion in new business for JPM Loan Servicing Team.

CITCO FUND SERVICES (Jersey City, NJ)

Debt Team

Fund Associate

01/2018 - 08/2019

- Strategically optimized loan servicing process for flagship client's \$5 Billion loan portfolio. Met with client to discuss goals/expectations and implemented operational solutions and risk analysis metrics which improved our client-service offering.
- Optimization efforts resulted in a 25% decrease in monthly position breaks to agency banks across 2k loan positions. Portfolio cash risk
 mitigation efforts resulted in a 50% decrease in the collection timeframe of money owed to our client from agency banks.

Reconciliation Team 05/2011-12/2017

Financial Analyst => Senior Financial Analyst => Fund Associate

• Institutionalized reconciliation platform which enhanced our client's user experience and reduced organizational costs by \$10 Million. Collaborated with tech team to develop and build robust product features including dynamic monitoring of holdings and PnL data.