

Michael Spivack

contact

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Work Experience

Reposite

June 2020 - Present

Remote - Work From Home

Senior Software Engineer

Vettery (now Hired)

New York, NY

First engineering hire at Vettery.

Helped deliver features and lead teams as we scaled from 5 employees to 270 employees.

Worked as an engineer helping many different teams as we went from the incubator to acquisition and beyond.

Contributed heavily to both frontend and backend codebases. Lead or contributed to 450+ interviews to help with hiring.

July 2019 - May 2020

Senior Technical Lead Manager

Managed 3 teams of engineers. Helped roadmap short and long term product goals.

May 2018 - July 2019

Technical Lead Manager

Managed a team of engineers to deliver and maintain products.

February 2013 - May 2018

Software Engineer

Build frontend and backend features for a variety of products.

Kalendae Venture Corp

New York, NY

January 2012 - January 2013

Web Developer

Canvas Digital LLC

Hoboken, NJ

June 2011 - December 2011

Web Developer

Digiglyph

Montreal, QC

May - August 2011

Software Engineering Intern.

Skills

Computer Languages:

Javascript 10 years working experience

HTML & CSS 10 years working experience

MySQL 10 years working experience

AWS 8 years working experience

PHP 8 years working experience

Python 2 years working experience

Angular JS 4 years working experience

React 2 years working experience

TypeScript 2 years working experience

Node 2 years working experience

Postgres 2 years working experience

Working knowlege:

Haskell, C++, C, Standard ML,
Rudy, C#, Elastic Search

Other Skills:

Git 10 years working experience

Linux 10 years working experience

Slack Apps 1 year experience

Engineering Management 3 years experience

Interviewing and Hiring 5 years experience

Product QA 10 years experience

Programs:

Matlab, Blender, Visual Studio, Github,
Sublime, Postman, Bash

Education

McGill University

B.ENG Computer Engineering

Minor in Software Engineering

Achieved May 2011

Relevant Coursework:

Data Structures and Algorithms

Database Systems

Human-Computer Interaction

Computer Organization And Architecture

Software Engineering Practice

Artificial Intelligence

Computer Networks 1

Computer Graphics

Microprocessor Systems

Discrete Mathematics

Digital System Design

Computer Engineering

Operating Systems

Intro to Software Engineering

Intro to Software Systems

Intro to Computer Systems

Programming Languages and
Paradigms

Intro to Computer Engineering

Intro to Computer Science

Intro to Computing

Awards and Extracurriculars

McGill Space Elevator Team

Fall 2009, Winter 2010

VP Sponsorship

McGill Space Elevator Team

Winter 2009

Electronics Team

McGill Space Elevator Team

McGill Alumni Association
Student Sponsorship Program &
McGill Faculty of Engineering
Student Initiative Funding