

## Skills

---

Languages: Ruby, Python, JavaScript, HTML/CSS, SQL  
Tools/Frameworks: Rails, Flask, Node.js, Express.js, React, AngularJS

## Experience

---

**Software Engineer** 07. 2019 → Present  
Teachable

- Ensured the accuracy and timeliness of payments to over 14,000 monthly users by designing a system in Ruby to generate insights and identify potential issues
- Redesigned and overhauled various React components in the payment set up application, simplifying user experience and reducing potential for human errors
- Implemented new integrations with the Stripe API for school plan upgrade workflows, providing significantly greater transparency in our payment model to our customers
- Initiated weekly meetups to promote the sharing of knowledge and technical expertise among engineers across the company

**Software Engineering Intern** 06. 2018 → 08. 2018  
Blue Apron

- Introduced new recipe classification system in internal Ember.js application to streamline the development of new meal recipes and better cater ideas to developing trends
- Migrated process of notifying product changes through email exchanges to sending real time email notifications on an hourly basis in Ruby on Rails

**Software Developer** 08. 2017 → 08. 2018  
NYU Operations Technology Services & Support

- Set up OpenID Connect OAuth 2.0 system for authenticating users and obtaining user information
- Optimized chat bot to respond to questions from a university population of 50,000+ NYU students and faculty members
- Deployed the Express application to Elastic Beanstalk in Node.js

**IT User Interface Intern** 06. 2017 → 08. 2017  
VanEck

- Automated company's QA process by creating command-line executable scripts in C# using Selenium to check for data point discrepancies and generate reports accordingly
- Optimized site speed and load time by up to 300% by creating CSS sprites with Photoshop and consolidating various CSS files

## Education

---

NYU Tandon School of Engineering 09. 2015 → 05. 2019  
B.S. in Computer Science

- Relevant Coursework: Full Stack Web Development, Software Engineering, Info Visualization, Operating Systems, Databases, Algorithms, Data Structures & Algorithms, Object-oriented Programming