

Michael Kolber

mkolber@gmail.com • (917) 693-8964 • Queens, NY

<https://www.michaelkolber.com>
<https://github.com/michaelkolber>

EDUCATION

Queens College, New York — *Computer Science Major*

FALL 2017 – PRESENT

Currently working towards a B.S. in Computer Science with a 4.0 GPA. Estimated graduation date May 2021.

EXPERIENCE

SoftWorks AI, New York — *Engineering, Marketing and Web Dev Intern*

Formerly CVISION Technologies

Automation company servicing Fortune 500 companies and Big Four accounting firms
MAY 2018 - AUGUST 2018, MAY 2019 – AUGUST 2019

- Created programs for string matching and program testing, enabling easy regression testing and result comparison
- Redesigned the company website using a cohesive design system and applied that design system to printed collateral
- Automated the creation of PowerPoint presentations using VBA macros

CVISION Technologies, New York — *Marketing Intern*

Document conversion company providing services to many Fortune 500 companies
JUNE 2016 - AUGUST 2016

- Updated pages on the company website to be mobile-optimized
- Facilitated website page editing for the marketing staff with a JavaScript bookmarklet and later a Chrome extension
- Worked with the sales department to filter and sort through Salesforce leads

RECENT PROJECTS

Graded NYC — *Location-based NYC restaurant grades*

Uses TypeScript and NYC's Open Data API to show nearby restaurants and their inspection results

<https://graded.nyc>

Grade Notifier Website — *Text notifications when CUNY grades are posted*

Connects to a backend that polls the CUNY servers for new grades, and sends a text to the student when new grades are posted by professors

<https://cunysecond.com/GN-Core/>

SoftWorks AI Website and Graphics — *Ground-up redesign*

<https://www.softworksai.com>

My Website — *Hand-coded site with Sass and HTML*

<https://www.michaelkolber.com>

Let's Talk Python Website — *For a Python-learning club at Queens College*

<https://www.michaelkolber.com/ltp-website>

LANGUAGES & SYSTEMS

Proficient:

Python, JavaScript/TypeScript, Node.js,
HTML, CSS, Sass

Familiar:

Java, Docker, VBA, Redis, PostgreSQL, PHP,
C++

Interested in learning:

Rust, R, Kotlin, Go

OTHER SKILLS

Familiar with Adobe CC, including
Photoshop, Illustrator, and InDesign.

Fluent in Spanish, conversational Hebrew

LEADERSHIP & AWARDS

Social Media Director for OU-JLIC on Campus

Supervise and manage organization's social media presence, photography, and outreach

Local Youth Group Advisor

Supervise and guide high-schoolers in weekly sessions

Treasurer for Let's Talk Python at Queens College

Appropriated funding for the club and balanced the budget

Winning Team at Invent:YU Hackathon

Created LocalLending, a website for easily lending out your belongings to your community

Recipient of Two Merit Scholarships for Undergraduate Study

The Queens College Scholars Scholarship and the New York State Scholarship for Academic Excellence