

EDUCATION

Bachelor of Science in Computer Science at Xavier University

Expected Dec 2019

- University Scholar, Honors Program
- 3.84/4.00 GPA (4.00 Major)
- Minors in Mathematics and Business Analytics
- Dean's List

RELEVANT EXPERIENCE

IT Developer — Intern

Everything But The House (EBTH)

Feb 2017 — Present

- Saved \$80,000/yr by developing an archive application similar to Slack's premium features
- Reduced weekly time spent on-boarding by 92% with automation and coordination with HR
- Collaborated with Brand to develop an online email-signature generator
- Research new API's and coding frameworks to develop robust internal apps on AGILE team

Tier II Student Technician

Xavier University, OH

Aug 2016 — May 2017

- Ticket, troubleshoot, and resolve 30-40 student and classroom technology issues per week
- Collaborate daily between 3 internal teams and supervisors
- Provide quick and friendly customer service for campus staff and students

HIGHLIGHTED PROJECTS → See more at github.com/GPKyte

Designed and implemented analytics-focused database for Mack Sales & Marketing

Dec 2017

@ 84.51 Hackathon: created a trend analyzer for predicting market demand

Aug 2017

Designed machine backup process with Synology NAS and Amazon Glacier

Aug 2017

Built CLI tool for GSuite with Google API and Java— currently integrating GUI

June 2017

Hacked together a web-scraper → SQLite database for parsing auctions

June 2017

Implemented solution to SSH into home network without static IP or DHCP service

July 2017

Deployed a web-based email signature solution for company

July 2017

Launched website to host live archive built with API bot for Slack messaging

May 2017

INVOLVEMENT

Upgrades for local library's MakerSpace program

Jan 2018 — Present

Treasurer of Computer Science Club

Jan 2018 — Present

Gentlemen Organized for Achievement and Leadership (G.O.A.L.)

Aug 2017 — Present

Teaching K-6 to code at Academy of World Languages each week

Sept 2016 — Oct 2017

XU Leadership Challenge

Aug 2017 — Oct 2017

LANGUAGES & TECHNOLOGIES

Programming — Python, Java, C++, Bash, SQL, RegEx, HTML, CSS

Tools — Git, Gradle, Virtualenv

OS — OS X, Ubuntu, Windows

Editors — Vim, Atom, Microsoft Office

Conversational in Spanish