

GIULIA GONZALEZ

Python Developer

✉ ggonzalez@email.com

☎ (123) 456-7890

📍 Detroit, MI

🌐 LinkedIn

🐙 Github

EDUCATION

M.S.

Computer Science

University of Chicago

📅 2014 - 2016

📍 Chicago, IL

B.S.

Computer Science

University of Pittsburgh

📅 2010 - 2014

📍 Pittsburgh, PA

SKILLS

HTML/ CSS

SQL (PostgreSQL, Oracle)

JavaScript (Angular)

Python (Django)

REST APIs (GraphQL)

AWS (Redshift, S3)

Git

WORK EXPERIENCE



Python Developer

DoorDash

September 2017 - current

📍 Detroit, MI

- Worked on building new Angular components for the customerfacing web app, which improved the time on page for the average user by 2 minutes
- Collaborated with an agile team of 6, and helped prioritize and scope feature requests to ensure that the biggest impact features were worked on first
- Built extensive test coverage for all new features, which reduced the number of customer complaints by 23%



- Acquired and ingested data to build and maintain data pipelines that led to discovering an opportunity for a new site feature, boosting revenue by 6%

- Communicated with internal teams and stakeholders, working to determine solutions for the user experience

Python Developer Intern

Knewton

April 2016 - April 2017

📍 Chicago, IL

- Worked alongside another developer to implement RESTful APIs in Django that enabled internal analytics team to increase reporting speed by 24%
- Using Selenium, built out a unit testing infrastructure for a client web application that reduced the number of bugs reported by the client by 11% month over month
- Provided project updates to leadership team of 3, and offered recommendations for design

- Diagnosed issues causing slow speeds in applications, and documented the process to making the database query system more robust
- Participated in writing scalable code with a team of 4 interns and 1 developer for applications for a math course

PROJECTS

Cryptocurrency Price Tracker

Creator

- Incorporated API calls to several applications, and stored data efficiently in PostgreSQL backend
- Utilized D3.js to allow users to dynamically visualize price movements over time periods of their choosing

Col1	Col2	Col3
Id	1	2
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