

**GIULIA GONZALEZ Python Developer**

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| LinkedIn | Github |

**WORK EXPERIENCE**

**EDUCATION**

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| Python Developer  **DoorDash** | | | | M.S.  Computer Science  **University of Chicago** | |
|  | September 2017 - current |  | Detroit, MI |
|  | Worked on building new Angular components for the | | |  | 2014 - 2016 |
| customer-facing web app, which improved the time on | | | |  | Chicago, IL |

page for the average user by 2 minutes

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|  | Collaborated with an agile team of 6, and helped prioritize | B.S. | |
| and scope feature requests to ensure that the biggest |
| Computer Science | |
| impact features were worked on first |
|  | Built extensive test coverage for all new features, which | **University of Pittsburgh** | |
|  | reduced the number of customer complaints by 23% |  | 2010 - 2014 |
| Acquired and ingested data to build and maintain data |
|  | Pittsburgh, PA |
| pipelines that led to discovering an opportunity for a new |

site feature, **boosting revenue by 6%**

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|  | Communicated with internal teams and stakeholders, | | | **SKILLS** | |
| working to determine solutions for the user experience | | | |
| Python Developer Intern **Knewton** | | | |  | HTML/ CSS |
|  | SQL (PostgreSQL, Oracle) |
|  | JavaScript (Angular) |
|  | April 2016 - April 2017 |  | Chicago, IL |  | Python (Django) |
|  | REST APIs (GraphQL) |
|  | Worked alongside another developer to implement | | |
| RESTful APIs in Django that enabled internal analytics team to **increase reporting speed by 24%** | | | |  | AWS (Redshift, S3) |
|  | Git |
|  | 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