

# Noel Gonzalez

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## EDUCATION

**University of Georgia**, Franklin College of Arts and Sciences  
*Bachelor of Science in Computer Science*  
**Minor:** Spanish  
**GPA: 3.39/4.0**

Athens, GA  
*December 2020*

**University of Granada**, Centro De Lenguas Modernas  
*Study Abroad Immersion Program*  
**Curriculum:** Intensive Spanish Language and Culture (CILYC)

Granada, Spain  
*June 2019*

**Programming Languages:** Java, C++, JavaScript, HTML/CSS, SQL, Python (prior experience), PHP (prior experience)

## CAMPUS AND COMMUNITY INVOLVEMENT

**La Unidad Latina, Lambda Upsilon Lambda Fraternity, Incorporated**  
*Vice-President / Co – Event Chair*

Athens, GA  
*April 2018 - Present*

- Maintain complete and up-to-date copies of the club's bylaws and other organizational documents
- Collaborate with other members of the executive committee and board of directors to create and execute events to increase literacy in the Latino community
- Keep roster of officers and board members with current contact information such as email and social media

## EXPERIENCE

**Fiverr (Freelance Web Developer)**

Athens, GA  
*February 2020 - Present*

- Created over 20 websites for clients' personal and professional use
- Maintained a 5-star rating with 100% customer satisfaction
- Applied HTML/CSS and JavaScript skills to complete customer requests

## PROJECTS

**FoodUp**

- Created to make choosing a restaurant simpler by picking a random restaurant near the user's current location and provides a selection of restaurants near them either by list or by Map.
- Created using Python, HTML, CSS and JavaScript that used the framework flux with google maps API.
- Responsible for the front-end portion of this project, for connecting the Database and for connecting to the Google maps API.

**Bon Apple Tea**

- Created to help college students find quick and easy recipes
- Worked with a team using HTML/CSS, Bootstrap 4, a Java servlet, JSP, Apache, and SQL
- Responsible for creating the portion of the website that used the database, created the database and connected the database to the website

**Trader**

- Project created to solve problems of users who were not hoping to sell their product, but to trade products using a safe and easy platform
- Used HTML/CSS, JavaScript, MySQL and PHP
- Features include, login, post items to trade, search by category

## ADDITIONAL INFORMATION

- 2018 Georgia Tech Hackathon (Built Event-able, a planning app to help users efficiently organize events), Participant; 2019 University of Georgia Hackathon, Participant; Georgia State University Hackathon, Participant
- Scholarships: Hispanic Heritage Foundation, Hope, and Dawgs Suit Up
- Spanish (Fluent)
- Interest: Traveling, Dancing, Boxing/MMA, Car Enthusiast and Reselling Merchandise on eBay