# Julian Ornelas

*Atlanta, Georgia*

(+1) 404-423-3209 | julian_ornelas45@protonmail.com | github.com/julian-ornelas | linkedin.com/in/julian-ornelas

## Education

**Georgia State University**                                                                                               *Atlanta, GA*
*Bachelor of Science in Computer Science, GPA: 3.97*                                               *August 2022 - May 2025 (expected)*
- **Courses:** Fundamentals of Data Science, Probability and Statistics, Game Theory, Data Structures & Algorithms

## Skills

**Programming**    Python, R, SQL (PostgreSQL/MySQL), JavaScript, HTML/CSS
**Libraries**    NumPy, Pandas, Matplotlib, Bootstrap Framework
**Tools**    Jupyter Lab, Visual Studio Code, Anaconda, Excel, Tableau, Git, DBeaver, Notion
**Languages**    English, Spanish, French (A2)

## Experience

**CodePath**                                                                                                                      *Remote*
*Cybersecurity Tech Fellow*                                                                                *July 2023 - November 2023*
- Mentored over 20 students through technical labs and projects, with topics including OSINT, cryptography, and encryption.
- Achieved a 95% satisfactory response rate to student questions and concerns by delivering prompt guidance and assistance on Slack.
- Reduced wait times by 30% for assistance by managing time across groups to ensure equitable attention and support for students.
- Recorded over 10 videos explaining session materials and content for students to watch when stuck on assignments.

**PwC x Paragon One**                                                                                                             *Remote*
*Nonprofit Consulting Extern*                                                                                 *June 2023 - August 2023*
- Analyzed 5 organizations' financial capabilities and philanthropic interests that matched with the nonprofit's interests.
- Compiled a report summarizing the financial data, historical contributions, and alignment of potential donors with the nonprofit's mission.
- Synthesized presentation for 2 selected donors highlighting giving trends, potential funding opportunities, and strategic recommendations.
- Secured up to $20,000 in grants by evaluating the potential impact of funding from selected organizations.

**Fulton County Schools**                                                                                               *Atlanta, GA*
*Information Technology Intern*                                                                                   *June 2022 - July 2022*
- Applied troubleshooting methodology on over 500 laptops to assess for physical and software issues.
- Attained an average re-imaging time of 4 minutes per laptop by using PXE on unbroken laptops.
- Created and updated Azure AD profiles for 60% of laptops using hash and model number, tagged laptops appropriately.
- Maintained regular communication with supervisors, providing daily status updates on the progress of laptops.

## Projects

**Hangman** ⬈
- Applied Python libraries requests and json to get a random word from API.
- Implemented loops that checks for user lives and ends game if user reaches 0 lives, and arrays to save letters used.

## Extracurricular Activity

**Panther Web Development Group at GSU**                                                                      *Atlanta, GA*
*Project Committee*                                                                                          *February 2024 - Present*
- Assisting in the design and code of project websites, utilizing HTML, CSS, and JavaScript to create responsive and user-friendly interfaces.
- Gathering teams for club projects by coordinating schedules and assigning tasks based on individual strengths.

## Volunteer

**CompSciLib**                                                                                                                    *Remote*
*Technical Beta Tester*                                                                                    *August 2023 - December 2023*
- Conducted comprehensive testing of site features, identifying and documenting over 15 issues via Notion.
- Presented potential solutions to the development team, with 80% of tickets made going into deployment, improving product quality.