Diego Reyes

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EDUCATION

Wofford College, Spartanburg, SC   **Expected Graduation Date:** May, 2025
Majors: Computer Science, Finance **Minor:** Accounting   **GPA:** 4.0
Awarded Old Main Scholarship, Wofford College Grant for outstanding academic achievement: $38,400
Awarded Boyd C. Hipp, II Scholarship for initiative, resourcefulness, and leadership capacity: $12,000
Student-Athlete: Men's Soccer

EXPERIENCE

Web Developer, Spartanburg, SC   **Student Employee**   September 2022-Present
- Created and maintained webpages for Wofford College's websites using HTML, CSS and .Net to implement new features to the website, such as forms and pages
- Implemented a URL encryption algorithm on new faculty onboarding form that securely provided a user-friendly onboarding process for new employees
- Collaborated with members of the Institutional Review Board to create a form for proposals dealing with research involving human subjects that allowed Wofford students and faculty to propose their own projects through the institution
- Saved Senior developers over two weeks worth of time allowing them to focus on improving the stability of the platform students use for class registration

Wofford Student Tutor, Spartanburg, SC   **Peer Tutor**   September 2022-Present
- Organized study plans for students in need of assistance in various Spanish and Mathematics courses
- Successfully helped raised the test scores of all my tutees by at least 20 percentage points
- Aided all my tutees in passing the courses they asked for help in with a B or better

NAI Earle Furman, Spartanburg, SC   **Intern**   January 2023-February 2023
- Shadowed and discussed real estate investment strategies with global business directors
- Evaluated the assessments of potential tenants and buyers of various properties in Upstate South Carolina calculated to be worth over one million dollars

SKILLS

Front End: HTML, CSS
Back End: Python, .Net, SQL
Languages: Spanish, English, Portuguese (Intermediate)

PROJECTS

Computer Simulator   **Python**
- Constructed a Computer Simulator in Python that reads and processes binary instruction
- Created a basic GUI using Tkinter that helps users visualize the changes in the computer registers, counter, and output after every executed line
- Collaborated with my professor to convert my simulator into a test program that was used as an evaluator of my classmates' code
- Learned how coding languages use assemblers to compress written code into binary language that computers can read to execute a line of code