DAVID ENRIQUEZ

(678) 580-9710 | denriquez599@gmail.com | www.linkedin.com/in/-davidenriquez

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY, Atlanta, GA

August 2021- Present

- Bachelor of Science Computer Science
- Threads: Intelligence and People
- Relevant coursework: Python Principles, Object Oriented Programming, Data Structures and Algorithms, Discrete Mathematics

Oxford Study Abroad Program, Oxford, UK

May 2022- August 2022

- Explored art and musical history in the original locations of artifacts around continental Europe
- Studied Ethics of Computer Science at Mansfield College in the University of Oxford

WORK EXPERIENCE

CIPHER Laboratory: Georgia Tech Research Institute, Atlanta, GA

January 2023- May 2023

Incoming Full Stack Software Engineer

- Developing secure applications using React, JavaScript, HTML, CSS, Java, and OracleSQL
- Specializing in cybersecurity and information protection

Patrick Craig Academy, Alpharetta, GA

May 2020- August 2021

Content Lead

- Lead and trained a team of 10 new employees in LaTex
- Project manager and Scrum implementer for original math content creation in LaTeX
- Tutored professionally in all ACT sections, SAT sections, AP Calculus, and AP Computer Science

LifeTime Fitness, Alpharetta, GA

May 2018- August 2020

Team Lead

• Summer Camp counseling leader promoting health and wellness to over 125 children, ages 4-12

EXTRACURRICULAR ACTIVITIES

Blockchain at Georgia Tech, Atlanta, GA

August 2021- Present

- Develop smart contract and decentralized application projects in Solidity
- Investigate current events in modern Blockchain science

Data Science at Georgia Tech, Atlanta, GA

August 2022- Present

- Contribute to an artificial intelligence-focused startup project
- Study data science in a bimonthly, organized course

Georgia Tech Jazz Combo, Atlanta, GA

August 2022- Present

• Guitarist in an auditioned, organized Jazz Band

PROJECTS

Tabnam August 2022- Present

- Specialize in backend using AWS DynamoDB
- Collect product review data through machine learning utilizing PyTorch and OpenAI

Jordle April 2022

Constructed a graphical interface implementing JavaFX and Merriam-Webster Dictionary API

AWARDS & RECOGNITION

•	Dean's List Scholar	2022
•	AP Scholar with Distinction Award	2021
•	5 th Place in State at RLC – Banking and Financial Systems	2020

SKILLS & CERTIFICATIONS

- Programming Languages: Java, Python, JavaScript, MATLAB, LaTeX
- Web Development: HTML, CSS, React, Next.js, Tailwind, Node.js
- Languages: Spanish Professional Fluency