

# NAME

TITLE

000-000-0000 / EMAIL / CITY, STATE, ZIP

## Profile

Proin gravida nibh vel velit auctor aliquet. Proin gravida nibh vel velit auctor aliquet. Aenean sollicitudin, lorem quis bibendum auctor, nisi elit consequat ipsum, nec sagittis sem nibh id elit. Duis sed odio sit amet nibh ipsum.

## Experience

### Software Technician- Company / Location

2016 – 2017

- Worked 10-hour days in one of the largest computer labs in the city, troubleshooting software issues and providing helpdesk support for campus students and coworkers
- Repaired and maintained campus computers and servers to ensure they run optimally 24/7
- Implemented in-house software updates whenever possible
- Validated new support software, hardware, and operating systems to ensure they were up to par
- Guided and delegated tasks to interns and lower-level technicians
- Provided student support through UNIX, SQL, and MPE applications

### Programming Intern- Company / Location

2015 to 2016

- Debugged and tested over 100 lines of code per day in Java and Visual Studio
- Assisted senior programmers in their work duties, raising efficiency by 28%
- Wrote an average of 10 lines of code per day, only logging off when I've met high standards in terms of efficiency and performance
- Identified optimal execution strategies by analyzing project requirements
- Tested and documented new software applications for companies like Google and Microsoft
- Developed in-house web apps through React, Node, and HTML/CSS for commercial use

### Project Experience

- Built a team of five computer science students to develop YourTrueSelf, a social media app that allowed people to post unfiltered photos in real-time. The app won Apple's App of the Year in 2017.
- Co-founded the Georgia Institute of Technology computer science club in 2017, where I served as the President for two consecutive years. The club gave CS students access to new technical concepts and ideas, which help advance their skills in the field.
- Developed a mobile app in Java and Python for finding lost, chipped pets across 15+ US states. To date, the app has received 15,000 downloads in Google Play and 20,000 downloads in the App Store.

## Education

2017 to June 2021

### Bachelor's degree in Computer Science - Georgia Institute of Technology

- GPA: 3.9
- Presidential Scholarship, Cum Laude

### DEPARTMENT - SCHOOL

May 2009

- GPA: LIST
- AWARD
- AWARD

## Skills

### Expertise

- Highly proficient in programming languages such as JavaScript, GO, C++, Python, PHP, and Swift
- Advanced technical skills in software engineering, data mining, databases, machine learning, and data structures
- Knowledgeable in cloud skills, particularly Application Programming Interfaces (APIs), machine learning AI, and cloud-based database and network maintenance
- Strong leadership, collaboration, and communication skills
- Advanced understanding of the mobile development life cycle

## Licenses & Accreditations

### Licenses Licenses & Accreditations

- ISACA Certified Information Systems Auditor
- Certification on CompTIA Cloud+
- HDI Desktop Support Technician