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

Programming Intern - Company / Location

MONTH YEAR - Present

- Job Description: Interned as a programmer at a large software development firm, tasked with identifying and fixing bugs in apps and software programs
- Results: Debugged over 150 lines of code per day, surpassed the average coding speed by 34%, and reduced product inefficiencies by 24%
- Additional Competencies: Assisted with office tasks and research & development capabilities, including brainstorming, and product development
- Other: Attended bi-weekly team meetings, took notes, managed and organized data, and collaborated to plan departmental events and conferences

Software Development Intern - Company / Location

MONTH YEAR - MONTH YEAR

- Job Description: Interned as a software developer for a large firm in Silicon Valley and worked with industry leaders in data management software. Responsible for identifying and fixing bugs
- Results: Resolved over 30,000 bugs in existing lines of code and produced over 2,000 new lines for emergent products, and reduced the prevalence of bugs by 36%
- Additional Competencies: Assisted with managerial and office tasks, including copying, writing, and web development and design
- Other: Learned Python on the job to best meet expectations and was consequently offered a full-time position

Project Experience

- Geolocation App: Collaborated with three other students to build and develop a modern geolocation app to help users remember where they parked their cars
- Pet Finder App: Collaborated with two industry professionals to create, launch, and manage a popular app that helps re-connect pet owners with their animals using geolocation and tags
- Programming Club: Founded and led a programming club at my university with over 30 participants

Education

Bachelor of Arts in Computer Science - University of Tampa

MONTH YEAR

- GPA: 3.87
- Dean's Award in Computer Science

Minor in IT - University of Tampa

May 2009

- GPA: 4.0
- Honors commendation

High School Diploma - Clearwater High School

May 2009

- GPA: 3.88
- AWARD
- AWARD

Skills

Expertise

- Proficient in many coding languages (JavaScript, Python, C, and more)
- Resolving bugs and efficiency issues
- Data mining and data structures
- Initiative and willingness to help
- Organizational skills

Licenses & Accreditations

Licenses Licenses & Accreditations

- CompTIA A+ Certification
- AWS-Certified Solutions Architect
- Python for Data Science and Python Data Visualization