NAME

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

Profile

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Experience

Freelance Computer Technician - Company / Location
MONTH YEAR - Present
- Provided professional computer service and advice to software engineers working at Apple, Google, and Microsoft
- Resolved computer hardware and software issues, as well as printing, word processing, and installation, for computer labs at Brown University, North Carolina State University, and Carnegie Mellon University
- Offered technical and practical guidance on how to prolong product longevity, resulting in a 20% workflow increase
- Collaborated with Google's top stakeholders on web-based projects to implement SSRS, SSIS, and SSAS in the data warehouse
- Upgraded and repaired desktops, laptops, notebooks, and peripheral equipment with 30% more efficiency than the competition

Freelance Web Developer- Company / Location
MONTH YEAR – MONTH YEAR
- Repaired and developed websites for well-known pharmaceutical companies such as Johnson & Johnson, Roche, and Merck & Co.
- Implemented technical changes to Forbes' website to enhance functionality and traffic flow
- Generated page-layout software and computer graphics for Nintendo and Sony
- Monitored 100+ systems for equipment failure or performance errors.
- Assisted clients in building and setting up personal and business websites.

Project Experience
- Single-handedly developed Co-Sign, a co-op platformer game that received critical acclaim. Currently has 1M downloads and counting
- Authored "The Principles of Easy Web Design," a 250-page book that aims to teach young students how to create their own website. Rated 4.7/5 stars on Goodreads.
- Researched and presented security issues of B2B blogs and financial institutions at national security conferences

Education

Bachelor of Computer Science - Colorado Mesa University
2014 to 2016
- GPA: LIST
- AWARD
- AWARD

Masters in Computer Science - Colorado Mesa University
June 2017 to June 2019
- GPA: 3.7/4.0
- Mathematics for Computer Science (UoL), Advanced Mathematics for Computer Science (University of Hull), Principles of Computing (Rice)

Skills

Expertise
- Prolific in physics and math programming, especially with collision detection and response, B-Spline, Bezier, and ray intersection (with sphere, cylinder, box, and ellipsoid)
- Familiar with SQL, Git, and HTML/CSS
- Well-versed in environments such as Win32 API/GUI, OpenGL, Windows, ASP.NET, and Linux

Licenses & Accreditations

Licenses Licenses & Accreditations
- VMware Certified Professional – Data Center Virtualization (VCP-Dcv)
- Certification on CompTIA Cloud+
- Certified Data Professional (CDP)