Your First and Last Name

Arlington, VA
(444)-111-1111| email@gmail.com

EDUCATION

James Madison University, Harrisonburg VA   December 20XX
Bachelor of Science in Information Technology
GPA: 3.5
President's List: 20XX, 20XX, 20XX

RELATED SKILLS

Coding Languages: Python, .Net, JavaScript, HTML, Ruby
Operating Systems: Windows, Android, IOS
Network Security: Cloud, OSCP, Malware analysis

EXPERIENCE

Information Technology Intern, *Bank of Clarke County*   May 20XX-August 20XX
Berryville, VA
- Performed troubleshooting assistance with desktop computers and equipment.
- Provided support to the entire IT department and bank employees with daily needs.
- Utilized coding languages such as Java, HTML, and .Net.
- Carried out technical writing to assist on documentation and end user training material.

Intern, *iTech AG*   June 20XX-August 20XX
Arlington, VA
- Increased understanding of technology solutions and business operations at a growing consulting firm.
- Assigned to a department mentor within information technology.
- Performed research, supported, and fulfilled tasks assigned by mentor.
- Collaborated and contributed thoughts to the weekly intern roundtable activities.

Research Assistant, *James Madison University*   September 20XX-December 20XX
Harrisonburg, VA
- Volunteered 3 hours a week to assist professor on data storage centralization within computer and network security.
- Identified and overcame security breaches to ensure safety and protection of computer software.

RELEVANT COURSEWORK

Programming Fundamentals   Digital Electronics
Telecommunications, Networking & Security   Operating Systems
Information Security & Privacy   Web Server Administration
Advanced Programming   Internetworking

CAMPUS INVOLVEMENT

Member, *Upsilon Pi Epsilon*   August 20XX-Present
Harrisonburg, VA
- International honor society for computing and information disciplines.

Member, *Association for Computing Machinery*   January 20XX-Present
Harrisonburg, VA
- Participate in a variety of professional and social activities to expand network of computer science students.