

GCCIS Resume Template

NAME

E-Mail Address (best to use your @rit.edu address)

Street Address, City, State, Zip Code (include both home and school)

Phone Number (one you can be reached at or can leave a message)

OBJECTIVE: A brief description of what you want (co-op position), in what field, and include your availability (months and year).

EDUCATION: List colleges attended, most recent first (RIT) (no high school)

Name of College	City, State
Degree, Major	Expected Grad Date
Concentration/Minor/Option (if any)	
GPA (overall and/or PFOS)	
Can include scholarships, awards, honors	

Previous Colleges (same format as above)

**RELEVANT
COURSES:**

(optional) List your upper level and most relevant courses (use columns or commas)

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SKILLS: List your technical and computer skills; separate into categories (hardware, software, programming languages, equipment/tool experience, etc); can also include certifications, foreign languages, etc. (It is also acceptable to list skills before relevant courses.)

PROJECTS: Summarize team or individual projects completed in your field, related to classes, labs, or personal work; use action words and skills utilized, explain your role

EXPERIENCE: Summarize your work experience (most recent first)

Name of Company

City, State

Dates Worked

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

Resume Tips & Reminders:

- Should be on one page
- No “I” statements (narrative)
- No personal information (sex, age, photo)
- Spelling & grammar perfect
- Don't overcrowd – make it easy to read
- Have your resume critiqued

SAMPLE

SAM STUDENT

sas9175@rit.edu
(585) XXX-XXXX

School Address

197C Perkins Rd
Rochester, NY 14623

Permanent Address

4383 Swan St.
Amherst, NY 13284

OBJECTIVE: To obtain a cooperative education position involving the design, development, and testing of computing systems and software products. Available November 200X - March 200X.

EDUCATION: **Rochester Institute of Technology** **Rochester, NY**
Bachelor of Science in Software Engineering Expected May 20XX
GPA: 3.3 (PFOS GPA: 3.6)
Courses: Software Engineering, Engineering of Software Subsystems,
Software Verification and Validation, Principles of Concurrent
Software

SKILLS: **Programming Languages:** C++, C, Java, Perl, Lisp, Pascal, HTML, ASM, SQL
Operating Systems: UNIX/Linux, Windows XP/ME/2000, Solaris 8
Development Software: Microsoft Visual C++, Rational Rose (UML
Diagramming), Gnu Emacs Programmer's Text Editor, Microsoft Visio
Software: Microsoft Word, Excel, PowerPoint
Techniques: TCP/IP, UDP, DHCP, COM, Open GL, DirectX, Win32 API, MFC

PROJECTS:

- Team leader for a Java-based bowling simulator project including fully synchronized and persistent database; held meetings, designed a working product which met customer needs
- Led team of five to design and develop a Java application for teaching children how to spell. Worked in team of four to formally test, document, and correct defects in the spelling game

EXPERIENCE:

Rochester Institute of Technology **Rochester, NY**
Cook/Server, Student Alumni Union Cafeteria **9/XX – Present**

- Prepare and serve food to customer specifications
- Maintain a clean work area

Old Navy **Rochester, NY**
Sales Associate **5/XX – 12/XX**

- Conducted sales duties involving handling currency
- Resolved sales issues
- Provided assistance and advice to customers

HONORS/ACTIVITIES:

- RIT Presidential and EMC² Scholarship recipient
- Treasurer of Society of Software Engineers
- Interests include computer gaming, rock climbing, and travel

REFERENCES:

Available upon request

281D Perkins Road (585) xxx-xxxx
Rochester, NY 14623 jxs1234@rit.edu

John Smith

Objective To apply my software development and project management skills to a co-op position that involves the development and design of computer software.
Available June – November 200X.

Education Rochester Institute of Technology Rochester, NY

- Bachelor of Science in Software Engineering
(Expected Graduation, May 20XX)
Concentration: Communications
PFOS GPA: 3.8, Cumulative GPA: 3.3, Dean's List all quarters

Technical Skills

- **Programming Languages:** Java, C/C++, Ruby/Ruby on Rails, PHP, SQL, JSP/JSF/Servlets, C#/.NET Framework/Windows Forms/Web Forms, XML.
- **Operating Systems:** Microsoft Windows from version 3.1 up to and including Vista. Apple OS X, OS 9. Experience using Solaris 9.
- **Software:** Eclipse, CVS/RCS, Ant, Rational Application Developer/RSA/RSM, Tomcat/JBoss, Rational Rose, NetBeans.

Projects

- Lead on team that developed command pattern based, multi-threaded client/server TCP protocol framework with support for systems that require client-representative interactions. Developed in Java.
- Developed distributed maze game utilizing Java RMI.
- Created general problem/puzzle solver implemented in C++ using a strategy pattern.

Related Experience

Bush Communications/IDM Rochester, NY
Lead Software Engineer June – Nov. 200X

- Developed rich database-backed web applications using Ruby on Rails, J2EE, and PHP.
- Designed and fully developed into production environment a web based live chat system using Ruby on Rails and Adobe Flash.
- Designed and developed internationalized website currently supporting seven languages with the ability to add more via a Content Management System.

ITS Resnet - Rochester Institute of Technology Rochester, NY
Senior Residential Computer Consultant Sept. 200X – May 200X

- Helped develop and used strategies to clean virus infected computers, as well as provide tools to prevent further infections.
- Provided technical support to students.

Other Experience

Birdfarm.com Superstore Boardman, OH
Courier June – August 200X

- Delivered birds to customers and airport.

References Available upon request.