

Seneca

WORK-INTEGRATED
LEARNING

RESUMES

What do these pictures have in common?

Merry Monday.

Today only, get special savings on these iPad, iPod, iPhone, and Mac accessories. And every day, get free shipping on all orders over \$50.

Beats by Dr. Dre Solo HD Headphones
If they love songs with deep bass, they'll love these headphones, which also fold up to take on the go.

\$179.95

Was \$199.95

Buy Now



Beats by Dr. Dre Beatbox

This speaker dock turns any room into a dance club. Just plug in an iPod or iPhone to get the party started.

\$359.95

Was \$399.95

Buy Now

Apple

A photograph of LeBron James in a red Cleveland Cavaliers jersey, number 23, holding a basketball. The background is a dark arena with a basketball hoop visible. The text "YOU WILL NOTICE. YOU WILL SCREAM. BECAUSE YOU WANT IT TO HAPPEN." is on the left, and "WILL TO WIN." with the Nike logo is on the right. At the bottom, there are logos for City, Sprite, DMC, and Rock, and the website NIKEBASKETBALL.COM.

YOU WILL NOTICE. YOU WILL SCREAM.
BECAUSE YOU WANT IT TO HAPPEN.

WILL TO WIN.

City Sprite DMC Rock NIKEBASKETBALL.COM

Design:
Vitor Trindade

Info:
Ad for Nike. Showing how amazing is the is the Basketball in the Country.

vib advertising

So what is a Resume?

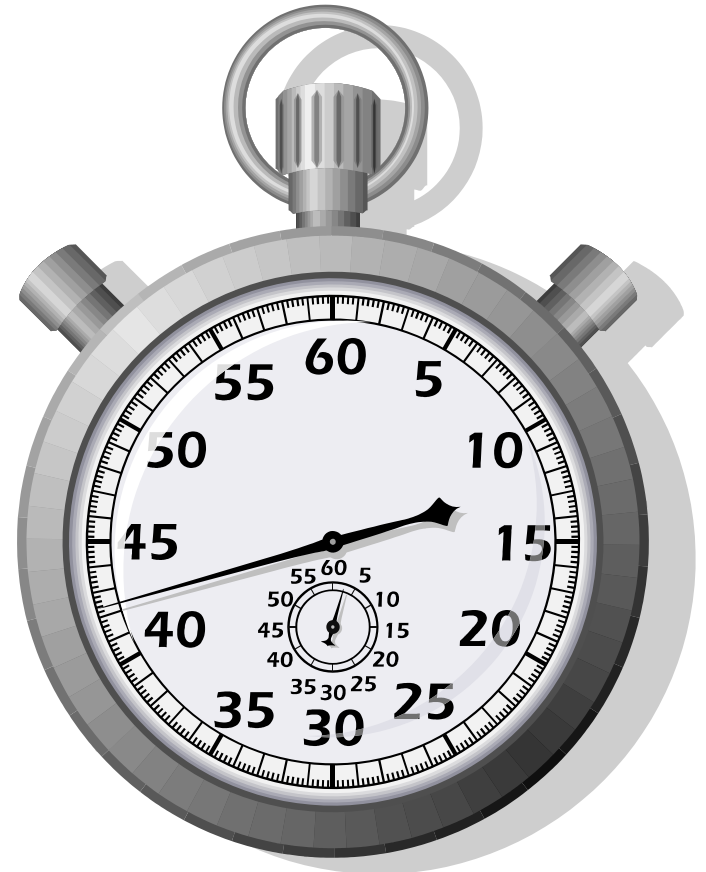
- ✓ An advertisement selling a product...YOU!!
- To you a resume is a **marketing tool** but to a recruiter it can be an elimination tool
- The **first image** of you that an employer sees – a “paper you”
- It shows a future employer how your skills, values and experiences meet the specific needs of a position
- The purpose of a resume is to get you an **interview**
- A resume is **not just a list** of everything you have ever done

The Test...

- How long does an employer spend reviewing your resume?

10-15 SECONDS

KEEP or TOSS





"Say, that's a mighty impressive resume. Mind if I borrow it for a few minutes?"

Make it work **FOR** you and not **AGAINST** you!

How to write a Resume?

Review the job description and tailor your resume to match that description...

1. Header / Contact Information
2. Objective / Career Goal / Brand Statement
3. Summary or Highlight of Qualifications / Profile
4. Technical Skills
5. Work Experience / Employment History
6. Education and Training (or Certification)
7. Community Involvement or Volunteer Experience
8. Associations or Accomplishments

1) Header – Contact Info

- Be sure to include...
 - Full Name
 - Full Address (including postal code)
 - Phone Number (with professional voicemail)
 - Email Address (Seneca or other professional account)
 - About.me, LinkedIn, Twitter, Blog, Github (if relevant and up-to-date)
-

JOHN SMITH

**70 The Pond Road, Toronto, ON M3J
3M6**

416-555-9999

mary@myseneca.ca

2) Objective / Brand Statement

Career Goal

- What exactly do you want to do for work?
- Be specific and show a job title, industry, field, position level

CAREER GOAL: TO SECURE A CO-OP ROLE RELATED TO SOFTWARE DEVELOPMENT

Brand Statement

- A few sentences long – know your audience
- Who are you? What do you do?
- What are you known for on the job?
- Sums up your unique promise of value

A committed and passionate Application/Software Support Analyst who conceives and deploys creative solutions to overcome challenges and advance organizational targets. Highly motivated with a proven history of successful performance-driven teams and innovative customer service solutions

3) Summary / Highlights / Profile

- Key personal strengths, skills, accomplishments, experience
 - Use bullet points, consider grouping related skills/attributes into one phrase (4-6 points)
 - Ensure your qualifications are in order of importance and relevant to the position
 - Include relevant associations, certifications and licenses
 - Anything you want the employer to know right away, match the job posting
 - Create a summary table (without borders) of technical skills grouped in categories – programming languages, operating systems, frameworks, etc.
-

- Exceptional ability to understand client relationships and customer service excellence
- Critical thinker, hard-working, multi-tasking, fast-learner and a team player
- Works well under pressure and able to meet tight deadlines
- Knowledgeable in Visual Basic, C Programming, C++, VHDL, Assembly Language, HTML, and SQL
- Well versed in Microsoft Office (Word, Excel, PowerPoint, and Access Database)

4) Technical Skills / Abilities

- Create a summary table (without borders) of technical skills grouped in categories – programming languages, operating systems, frameworks, etc.

Programming Languages:	C, C++, JavaScript, AS/400 CL, RPG, Shell Script, Java
Database Technology:	Oracle, DB2/400, MySQL
Operating Systems:	Windows XP/7/8/10, UNIX/Linux, IBM AS/400
Web Development:	HTML, CSS, JavaScript
Tools:	MS Visual Studio, IBM iSeries Access for Windows, MS Office, SSH, Rational Developer for I

5) Education / Training, Projects

- Include all education and training *relevant* to the job
- If education is recent and relevant, add before work experience
- List education in reverse chronological order (most recent first)
- Bold full program name, followed by school name/city (not bold)

Computer Programming & Analysis Diploma Program

January 2015 - Present

Seneca College, Toronto, ON

- Use lab equipment such as Power Supplies (PS), Digital Multi-Meters (DMM), and Oscilloscopes in the construction, testing and troubleshooting of electronic circuits
- Relevant Courses: Networking, Programming, Database Principles, Web Programming Principles

6) Technical Projects

- Projects –
 - Include highlights of major projects completed or the skills, knowledge and experience and/or major accomplishments gained from your program AND/OR...
 - Make this a separate section if you do not have related work experience and include high level descriptions of 3-4 projects/major assignments to demonstrate your experience
 - You can also include personal projects you have completed outside of school
-

POS Application

January 2017 - April 2017

- Integrated C++ object oriented concepts such as classes, dynamic allocation, virtual functions, encapsulation, inheritance and polymorphism

7) Work Experience

- List work history in reverse chronological order (most recent first)
- Use action verbs to convey the skill(s) used (i.e. processed, calculated, developed, analyzed, coordinated)
- Try to make each point accomplishment/value oriented
- Include Job Title, Company Name, City/Province, date

Software Developer, Symbian Software Limited 2010 – Present

- Write, test, and debug Symbian C++ code within the multimedia framework of Symbian OS (mobile phone operating system)
- Tests and troubleshoots workstations, multi-meters, oscilloscopes, micro-controllers and power supplies in a timely manner.

Creating Value-Oriented Statements

Choose an ACTION word	DESCRIBE what you did	What VALUE was created because of what you did?
Developed	a policy manual	which reduced training time but 50% and ensured consistency in customer relations.
Operated	equipment including industrial vacuums, polishers, and carpet extractors	adhering to all safety procedures and maintaining an accident-free record.
Created	an Access database to record IT helpdesk service requests	Which significantly improved the efficiency of information retrieval and report generation

8) Volunteer Experience

- Anything you have done without compensation, can occur in a professional, personal, or academic setting and reflects well on your character
- Showcase more about you (time management, team work, well-rounded, etc.)
- Include as a separate section only if you can elaborate on details
 - If not, add as one bullet point in “Interests/Activities” if relevant to the position you are applying to

Registration Volunteer

Summer 2016

EPTECH 2016, Toronto, ON

- Managed conference attendee list
- Provided nametags, welcome kits, and concurrent session information to participants

9) Accomplishments / Associations

- List any special achievements; personal, professional, academic
- Sports awards, nominations, leaderships roles, recognition
- Professional or personal associations where you possess memberships
- Typically omit religious or political associations
- Participated in the EPTECH Trade show 2012
- Member of the Technology for Women group at Seneca College
- Completed four full marathons in 2013 with a personal best time in the last race
- Seneca College SMILE mentor of the year award

What makes a great resume?

- Brand yourself – be consistent with colour, font, size, etc.
- Be expected – logical sense of order and flow
- Keep it short and to the point, 1-2 pages is plenty
- Numbers, statistics and accomplishments get attention
- Avoid dense blocks of text
- Make it easy for the employer to see the match between your skills and what they are seeking: tailor it to specific jobs
- Use powerful action words – achieved, initiated, compiled, revised, launched, advised
- Proofread! *Looking for a “party-time” position is different from looking for a “part-time” position. Spelling mistakes = rejected!*
- **Make your resume UNIQUE! It’s a representation of YOU!**

RESUME NO NO's

- Specify: age, height, weight, gender, ethnicity, religion, SIN etc.
- No photos! You're looking for a job, not a date!
- Oversell or make false representations
- Include any salary expectations
- Put the word Resume at the top of the page
- Use personal pronouns ("I")
- Use abbreviations or acronyms
- Indicate your reasons for leaving your previous employers
- Include actual references (names, etc.)
- Send your resume to every posting you see without changing it as per the job posting

NEXT WEEK

NEXT STEPS

Update resume & cover letter based on discussion

Student samples are available on Blackboard

Plan to have resume & cover letter finalized asap –

SenecaWorks opens on Jan 21st

Resume and Cover Letter Assignment Due Jan 18th Via Email

Apply to the demo posting on SenecaWorks by Jan 22nd