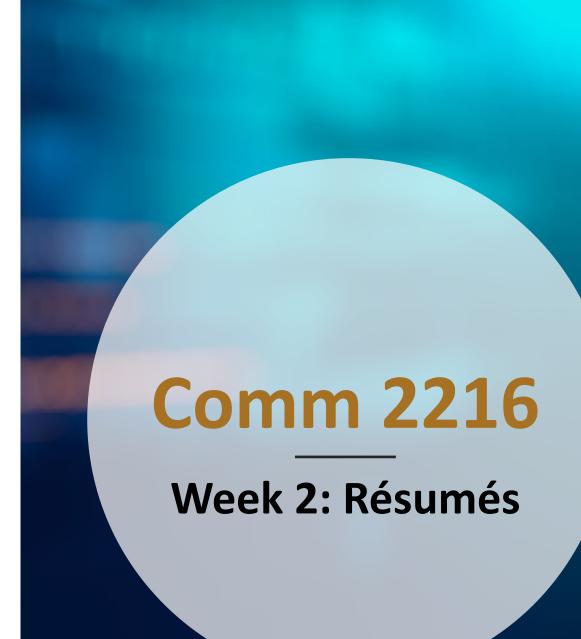


How would you write "I changed a light bulb" on your resume?



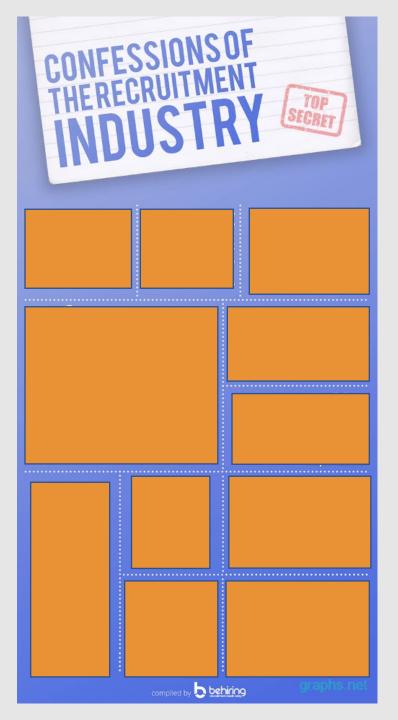
M @MuyiwaSaka

Single-handedly managed the successful upgrade and deployment of new environmental illumination system with zero cost overruns and zero safety incidents.



# The most important document you'll ever write!

```
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 peration == "MIRROR_X":
mirror_mod.use_x = True
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## Week 2: Outline

- Preparing to write a résumé
- Organizing a résumé
- Formatting of a résumé
- Wording of a résumé
- Sample résumés.

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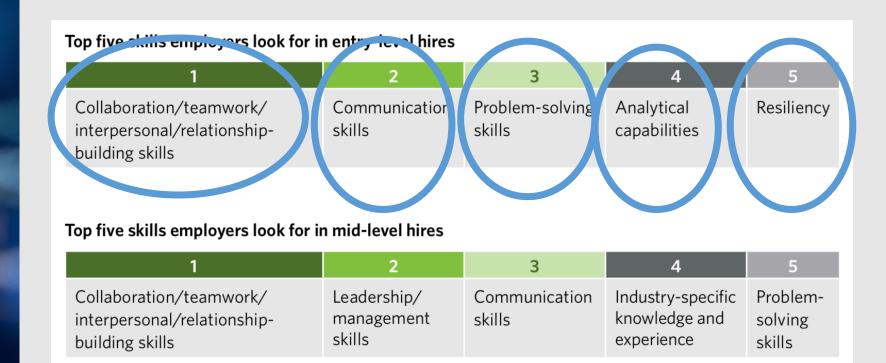
### Preparing to write a résumé

- What are my strengths and weaknesses? (be honest with yourself)
- What do I have to offer an organization?
- What can I tell my prospective employers that will help them see me as a reliable, responsible, mature, promotable, long-term employee?

What are employers looking for?

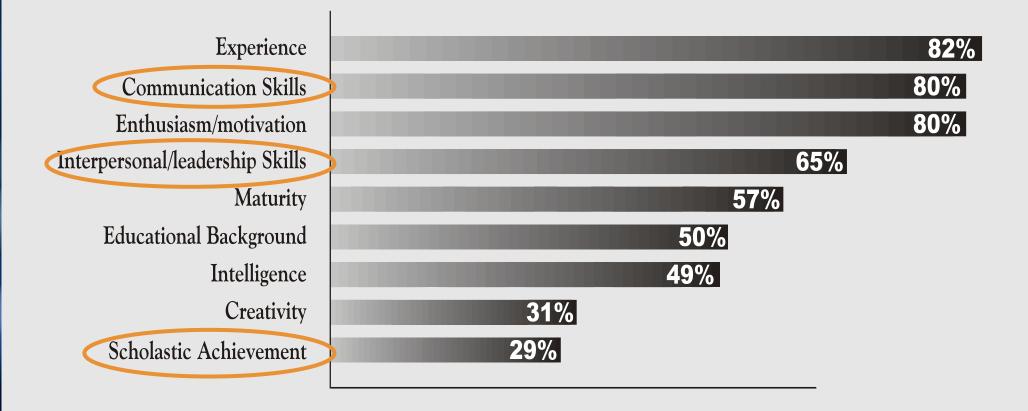
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### What employers are looking for



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```

## Descriptions that often come up

- Leadership / Decision-making ability
- Adaptability / flexibility
- Ability to work with others / teamwork
- Dependability / Loyalty
- Willingness to work hard
- Resourcefulness
- Initiative
- Integrity / Honesty
- Stability
- Productivity

For more job-specific descriptors look for job postings on job search sites like we did in the labs

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### Organization of a résumé

- Standard résumé
- Functional résumé
- Focused résumé

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```

## Standard résumé

Title Block
Career Objective (optional)
Skills Summary

**Education** 

**Experience** 

Honours/Activities & Interests/ Memberships/Special Skills (optional)

References

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   ject.mirror_mirror_x
```

## Functional résumé

Title Block
Career Objective (optional)
Skills Summary

**Experience** 

**Education** 

Honours/Activities & Interests/
Memberships/Special Skills (optional)

References

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## Focused résumé

Title Block

**Career Objective (optional)** 

**Skills Summary** 

**Projects** 

**Related Experience** 

**Education** 

**Other Experience** 

Honours/Activities & Interests/ Memberships/Special Skills (optional)

References

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```

# Three-step elimination process (after the software filters)

The look-over

The once-over

The read-over

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```

## Formatting of a résumé

The guiding organizational principle in résumés is that you always put the most impressive information first, whether you're creating

- sections
- items within sections
- information within items.

```
object to mirror
od.mirror_object
n == "MIRROR_X":
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```

The name is the title of the document.

Profile acts like a skills summary

Technical Skills section lists your languages, tools, etc. – your relevant technical skills.

Projects section helps them visualize what you have done and what you can do for them.

Embed links to these projects so the reader can access them instantly.

### Jxx A. Anon

jaanon11@my.bcit.ca 778-3??-???? https://github.com/j-a-anon-a6a523122/

### **PROFILE**

But the contact information does not draw attention.

- Hold a BSc in Physics and Mathematics
- Developing technical skills at BCIT, 92% average
- Strong time management skills, 6 full courses with 25 hours of part-time work

### **TECHNICAL SKILLS**

Languages: Java, JavaScript, C#, Python, MATLAB

Tools: jQuery, Node.js, AJAX, Express, HTML5, CSS, Unity

Database: Firebase, MySQL

Workflow: Git, Agile, Unit Testing

Dates are the least important information. Put them in the margin.

### **PROJECTS**

### ConEx | QDS20 Hackathon

Jan 2020

- Event management web application made in a team of 5
- Broke down tasks and developed a rating aggregation function which showed averages of user's rating from an SQL database
- Technologies used: Node, Pug, JavaScript, MySQL and Bootstrap

### One-a-Day | UBC Build Day Hackathon

Nov 2019

- Daily goal web application made in a team of 4
- Created most Firebase and scripting functionality
- Technologies used: JavaScript, Firebase, HTML5, CSS

### Tetris Quest | Game Off 2019

Nov 2019

- 2-D platformer using tetris blocks to create paths
- Designed the mechanics, levels and created all gameplay code
- Technologies used: C#, Unity

### EatCO | Academic Project

Sep 2019 - Dec 2019

- Web application built to inform users of any sustainable practices of a restaurant
- Broke down tasks, designed the database structure, and read and write functionality to the database
- Technologies used: JavaScript, Firebase, HTML5, CSS

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```

Note that these dividing lines separate the headings from their content.

The Education section doesn't need to list skills (or courses). You've already indicated what you can do.

Note the completely parallel structure between these sections

This functions like the Other Experience section in the focused résumé.

Jxx A. Anon jaanon11@my.bcit.ca

### **EDUCATION**

Computer Systems Technology Diploma | 92% GPA British Columbia Institute of Technology

Bachelor of Science | Major in Physics, Minor in Mathematics

\*\*June 2019\*\*
\*\*University of Alberta\*\*

## Class of 2022 Graduating Jan 2022

### **EXPERIENCE**

### Front of House Manager

The Raving Gamer

- Learned over 100 boardgames and able to teach them to customers
- Able to perform multiple roles in a fast-paced retail and service hybrid environment

### Class-in-Charge Mentor Math4Me

 Managed a small team of mentors in instructing their mentees while instructing my own

 Communicated with clients about the student's progress and provided progress reports to the owner about the state of the classroom

### Residence Assistance

University of Alberta Residence Services

- Planned residence and campus-wide events in small teams and individually
- Documented incidents in reports for management
- Attended regular meetings to discuss project plans and update team members on the state of our own residences

Mar 2019 –

present

Aug 2017 -Mar 2019

Aug 2014 -May 2017

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## Wording of résumé items

Focus on activities and accomplishments that showcase leadership, initiative, teamwork, resilience and so on.

Show the employer that you're exactly the kind of person they would want to hire.

It doesn't matter in what industry you gained your experience or demonstrated your attributes. They're transferrable.

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Strong verbs describe what you did and help the employer visualize you as active and as capable in the workplace

Strong, positive adverbs and adjectives continue to paint a flattering picture of you and your abilities

### **Work and Volunteer Experience**

Barista

### Starbucks Coffee

2008-2011

- Helped and served customers' coffee needs effectively and efficiently
- Built relationships with customers and coworkers demonstrating strong interpersonal and customer service skills
- Developed better skills in time management, organization, and teamwork

A focus on skills help employers imagine you performing with similar effectiveness at your next place of work

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```

# Use the Action + Task + Result method

Action (What) + Method or Purpose (Task: How and Why) + Accomplishment (Result)

E.g.

Created dynamic website with group of four using HTML 5 and CSS, resulting in 10 responsive pages.

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## Use the Accomplished [X] as measured by [Y] by doing [Z] method

Accomplished [X] as measured by [Y] by doing [Z]

E.g.

Redesigned the user interface, leading to increased site load speed, by incorporating JSON elements into the website design.

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```

## Take your cue from the job ad

```
Ability to work independently and proactively within a team-oriented environment.

Demonstrated proficiency in the following technologies: Java, JSON, JEE, Javascript, Javascript, We provide highly trained and qualified technical consultants to external organizations
```

Created a website with a partner using JAVA, HTML5, CSS that incorporated multiple math challenges for the end users

```
mirror_mod.mirror_object
     ror object to mirror
 peration == "MIRROR_X":
irror_mod.use_x = True
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   ject.mirror_mirror_x
```

## Summary

Employers have a hard time deciding whom to call for the interview. They rely on the résumé and cover letter to make up their minds.

Your résumé and cover letter have to assure the prospective employer that you meet their requirements, so base your documents on the wording of the job ad (or similar job ads).

Provide not just a clear impression of what you know and what you can do, but also what you are like as a person, what you would be like to work with.

Most applicants are more or less equally qualified. What can you say to make yourself stand out?

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irror_mod.mirror_object
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```

## **Comm 2216**

Week 2: Résumés II
Online Applications

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 int("please select exaction
  -- OPERATOR CLASSES --
    X mirror to the selected
   ject.mirror_mirror_x'
```

## Tweaking online submissions

- Large companies use in-house applicant tracking systems; smaller companies often subscribe to such systems.
- Software checks for specific terms (found in the ad's job description):
  - Paste job description into a cloud-generator to see what terms are most emphasized.
  - Use those key words in your résumé: skills list and job/education sections.
  - Paste the resume and job description into an online ATS evaluation service.

### Skybox Labs

Co-op Engineer May 2020

Build amazing experiences in *Halo Infinite*, connect players across platforms in *Minecraft*, unleash your creativity on original IP or think strategy with *Magic: The Gathering Arena*. SkyBox Labs is a game development studio that works on some of the world's most iconic games. Our current projects include working as a co-developer on *Halo Infinite*, projects in the *Minecraft Universe*, supporting the development of *Magic: The Gathering Arena*, and original title, *Stela*. As one of Vancouver's fastest-growing game studios, since our inception in 2011, SkyBox Labs has evolved from a group of 8 people developing independent projects to a team of over 180 engineers, artists, designers, producers, and more.

Come join us as Co-op Software Engineer to work on one of our game teams! While working on cutting-edge technology, this role will allow you to expand your skills in software and game development, while experiencing a supportive and positive work environment that allows time for work-life balance and playing the games we build!

This role is reserved for a student looking for a 4-month or 8-month co-op experience starting in May 2020. During your time at SkyBox, you will work on exciting SkyBox IP or on one of our AAA game development teams. You will also have the opportunity to join in on all our learning initiatives and studio events, which will expose you to all of our game teams and give you inside knowledge into what it's like to develop a successful game from scratch.

### Responsibilities

- o Build software in C# and/or C++ by using a priority game engine or Unity
- Collaborate with designers, production and software engineers to run development features
- Execute on software development tasks independently, but still know when to ask
   for help
- Push the boundaries of what you know by learning new technologies and systems to meet our technical and business needs

### Qualifications

- Personal or professional game development experience (we love to see your personal projects!)
- Fluency in C# (Unity) and C++
- Strong math skills for 3D game development
- o Strong written and oral communication skills
- o A commitment to self-direction, collaboration and constant improvement
- Ability to thrive in a dynamic work environment

#### Nice-to-have:

A passion for games!

Please note, only those who share a github account or the like will be considered as an applicant. Priority will be given to upper year students.

### A Culture of Empowerment, Collaboration and Personal Growth

Our studio's success can be attributed to our culture of empowerment, collaboration and personal growth. We employ a flat structure where all team members are heard, respected and trusted. We encourage knowledge sharing and personal growth through our many Lunch & Learns and frequent feedback. This culture is underscored by our strong commitment to work-life balance. One major thing that we're proud of is that we've been able to grow a 140+ person studio while cultivating an inclusive grassroots culture. We value our team members' various backgrounds, hobbies, skills, and interests and this is demonstrated through our broad spectrum of social clubs: Join our soccer team, fitness group, potluck club, or one of our many D&D groups - you can even start your own!

SkyBox Labs is proud to be an equal opportunity workplace, dedicated to pursuing and hiring a diverse workforce.

Learn more about us at http://skyboxlabs.com/

Although we appreciate all interest, only those candidates selected for an interview will be contacted.

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```

Experience

### Fast-growing

C#

C++

Unity

### Collaborate

Independent, ask for help

Learn new technologies and systems

Experience personal projects

### C# , Unity, C++

Strong math skills

Self-direction, collaboration

Passion for games

Empowerment, collaboration, personal growth



### Fast-growing

C#

C++

Unity

### Collaborate

Independent, ask for help

Learn new technologies and systems

Experience personal projects

C# , Unity, C++

### Strong math skills

Self-direction, collaboration

Passion for games

Empowerment, collaboration, personal growth

### Jxx A. Anon

jaanon11@my.bcit.ca 778-3??-???? https://github.com/j-a-anon-a6a523122/

#### **PROFILE**

- Hold a BSc in Physics and Mathematics
- Developing technical skills at BCIT, 92% average
- Strong time management skills, 6 full courses with 25 hours of part-time work

### **TECHNICAL SKILLS**

Languages: Java, JavaScript, C#, Python, MATLAB

Tools: jQuery, Node.js, AJAX, Express, HTML5, CSS, Unity

Database: Firebase, MySQL
Workflow: Git, Agile, Unit Testing

#### **PROJECTS**

#### ConEx | QDS20 Hackathon

Jan 2020

- Event management web application made in a team of 5
- Broke down tasks and developed a rating aggregation function which showed averages of user's rating from an SQL database
- Technologies used: Node, Pug, JavaScript, MySQL and Bootstrap

### One-a-Day | UBC Build Day Hackathon

Nov 2019

- Daily goal web application made in a team of 4
- Created most Firebase and scripting functionality
- Technologies used: JavaScript, Firebase, HTML5, CSS

### Tetris Quest | Game Off 2019

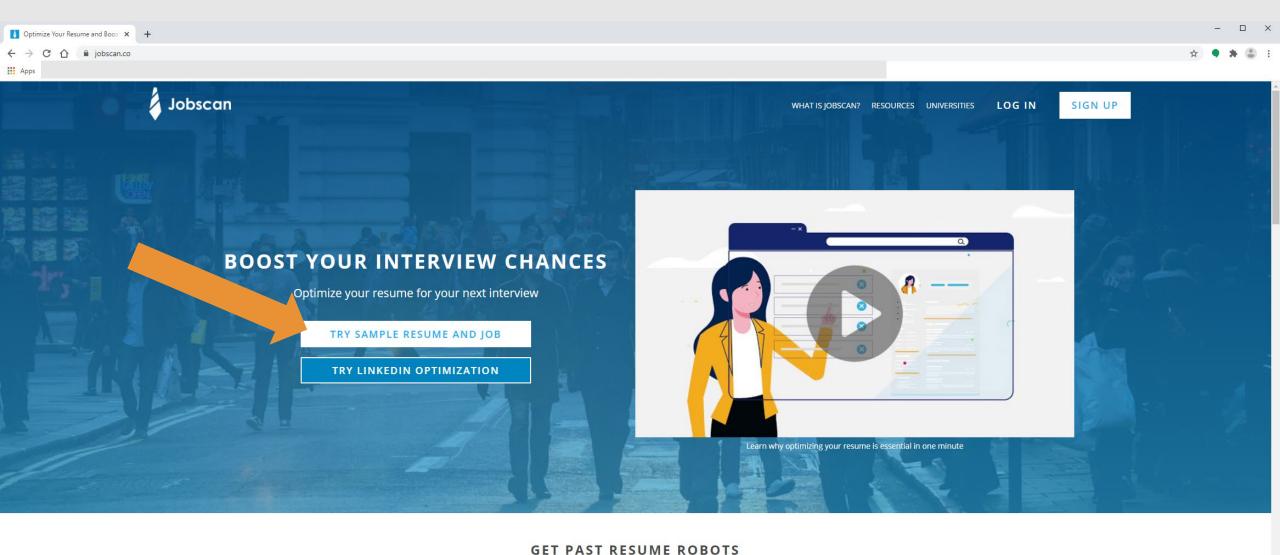
Nov 2019

- 2-D platformer using tetris blocks to create paths
- Designed the mechanics, levels and created all gameplay code
- Technologies used: C#, Unity

### EatCO | Academic Project

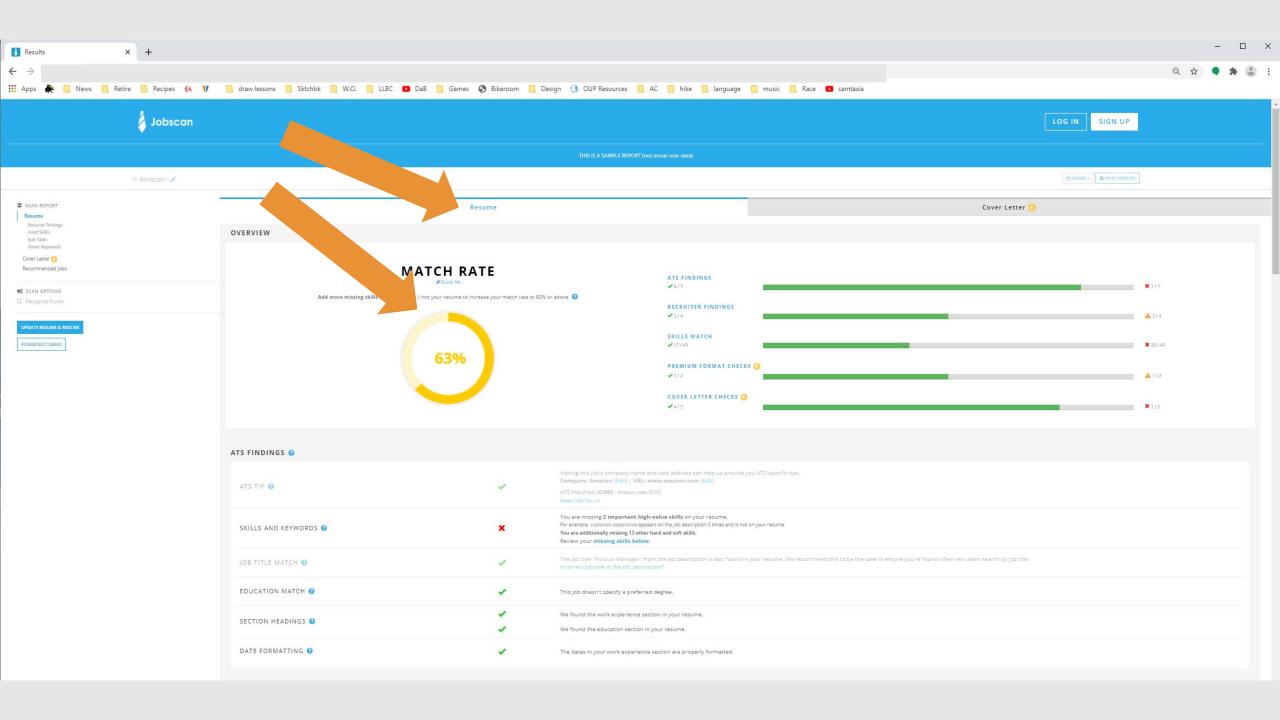
Sep 2019 - Dec 2019

- Web application built to inform users of any sustainable practices of a restaurant
- Broke down tasks, designed the database structure, and read and write functionality to the database
- Technologies used: JavaScript, Firebase, HTML5, CSS



Over 90% of large companies use Applicant Tracking Systems. These systems analyze resumes and CVs to surface candidates that best match the position, but qualified applicants slip through the cracks. We have researched the top systems and built our resume checker based on their common patterns to help you get noticed.





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     ron object to mirron
 peration == "MIRROR_X":
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  ata.objects[one.name].sel
 int("please select exaction
  -- OPERATOR CLASSES ---
    X mirror to the selected
   ject.mirror_mirror_x
```

# Tweaking online submissions, cont'd

- Software is often not good at reading normal document formatting, so avoid headers, tables, abbreviations, cursive fonts, and graphics.
- Consider creating two résumés: a fully formatted one for human readers and another for ATSs.
- This applies to application letters as well.

```
mirror_object
    object to mirror
 peration == "MIRROR_X":
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  int("please select exactl
  -- OPERATOR CLASSES --
    X mirror to the selected
  ject.mirror_mirror_x
```

## Summary

- Match your application to the employer's requirements as described in the job ad (or on their website)
- Figure out what qualities or skills they emphasize (or use a word cloud).
- Match your application to their requirements by using the same words; this creates better matches for applicant tracking systems
- Applicant tracking systems are kind of dumb; they focus on word matching, so remove headers, graphics, tables and so on that may confuse the ATS' OCR function
- Consider using an online application evaluation service (or your own attention to detail) to see how well your package matches the employer's requirements
- Online applications come in two forms:
  - You may be asked to attach documents
  - You may be asked to paste your application documents (text) into a window
  - Or you may be asked to do both

```
mirror_object
 peration == "MIRROR_X":
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```

### Homework for Week 2

Read Chapter 15 of the textbook and do Chapter 15 Quiz in the Quiz section of the Activities tab in D2L: 1%

on Sunday, Sept. 29.

Create a résumé specific to the job ad for which you are creating your application package. We are going to peer edit the résumés in the lab.

Quiz deadline is 23:59

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mirror_object
 peration == "MIRROR_X":
mirror_mod.use_x = True
mirror_mod.use_y = False
mirror_mod.use_z = False
 _operation == "MIRROR_Y"
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  ject.mirror_mirror_x"
```

## Questions?

