



Resume Ready: Essential Skills and AI Tools for Crafting Your Perfect Resume



Mitch Davis, Will Markham, Kelsey Willems, Jacob Kniffen

Published by K20 Center

This work is licensed under a [Creative Commons CC BY-SA 4.0 License](#)

Essential Question(s)

- How can I create effective resumes to showcase my skills to future employers?

Summary

This workshop is designed to assist post-secondary institution (PSI) students with the resume-building process. The presentation provided covers the parts of a resume, the "do's and don'ts" of resume writing, best practices, and how to use AI as a tool when building a resume. This workshop is designed to help students navigate the tricky process of creating their own personal resume.

Learning Goals

- Understand how to build a resume.
- Determine common pitfalls to avoid.
- Learn how to describe themselves and their experiences in a positive and detail-oriented way.

Attachments

- [Activity Slides—Resume Ready.pptx](#)
- [Resume Toolbox—Resume Ready - Spanish.docx](#)
- [Resume Toolbox—Resume Ready - Spanish.pdf](#)
- [Resume Toolbox—Resume Ready.docx](#)
- [Resume Toolbox—Resume Ready.pdf](#)
- [Word Play—Resume Ready - Spanish.docx](#)
- [Word Play—Resume Ready - Spanish.pdf](#)
- [Word Play—Resume Ready.docx](#)
- [Word Play—Resume Ready.pdf](#)

Materials

- Activity Slides (attached)
- Word Play handout (attached; one per student)
- Resume Toolbox handout (attached; one per student)
- Pen/Pencil
- Electronic device
- Current resume (optional; provided by students)

15 minutes

Engage

Facilitator's Note: Purpose

This event is designed to help empower students to create a resume that will help them with future opportunities.

Prior to the event, you will need to reach out to a Post Secondary Institution (PSI) to schedule an event. Once you are on site, ensure that there is enough space for students to meet. Make sure there is a computer with a projector for the presentation.

Use the attached **Activity Slides** to facilitate this event. Show the title on **slide 2** then move to **slide 3** and use the [Word Play](#) instructional strategy to help students practice using action verbs. Provide each student with a copy of the **Word Play** handout and something to write with.

Explain the premise of Word Play:

- Have students write a word in each blank based on the clues given.
- Walk the students through the first box, titled "Superhero."
- Give students 5 minutes to fill in the remaining blanks, focusing on the things superheroes do.
- This activity is designed to get the students thinking about how to talk positively about the things that they do and ways to express them to others in a more descriptive way.

Ask for volunteers to share what they wrote. After students are done sharing, transition through **slides 4-5** and review the essential question and learning objectives in as much detail as needed.

20 minutes

Explore

Display **slide 6** and review current trends in the job market and the importance of resumes. Then move to **slide 7** and invite students to take out their Word Play handout again and continue following Super(b)man's adventure. Read the prompt and explain to students that they and their Elbow Partners will fill in Clark Can's resume. Allow students five minutes to work. When students have completed their resumes, ask for volunteers to share their answers.

20 minutes

Explain

Pass out the **Resume Toolbox** handout to every student and invite students to take notes as you review the parts of a resume. Transition through **slides 8-10** to discuss the key parts of a resume. Then move through **slides 11-12**, covering the do's and don'ts of a resume. If time permits, unhide and share **slides 13-14** which can be used to elaborate best practices when describing work responsibilities. Lastly, move through **slides 15-17**, emphasizing the limited amount of time students have to make an impression on recruiters.

20 minutes

Extend

Move to **slide 18** and have students return to their Word Play handout and turn it over. Allow students 10 minutes to compile a list of descriptions of at least one of the three parts of their resume (or more if time allows): *Education, Skills, and Experience*. Remind students to think back to how descriptive and detailed the super(b)man's resumes were. Have students share their written responses.

20 minutes

Evaluate

Transition through **slides 19-20** explaining how AI can be a useful tool (not the toolbox) when building a resume. Invite students to turn over their Resume Toolbox handout, then move to **slide 21** and introduce students to the [Critique the Bot](#) strategy. Explain that they will compare the bulleted list they created on their Word Play handout to one the chatbot creates. Move to **slide 22** and instruct students to access a chatbot of their choice and use one of the template prompts. Once students have had time to work, ask for volunteers to share their experience. This activity should reinforce the idea that AI should be a resource/tool they can use to help, but that it shouldn't be the whole toolbox.

At the end of the presentation, display **slide 23** and ask for questions.

Research Rationale

Resume workshops are crucial for helping students develop effective, professional resumes that help to meet industry standards (Tillotson & Osborn, 2012). These workshops, typically conducted by Career Services, or other post-secondary institution employees, and supported by academic mentors, guide students through the challenging process of translating limited college-level experience into a compelling document (Anderson-Rowland & Culley, 2007). The primary focus is helping students understand how to showcase their skills from various aspects of their life, including academic projects, extracurricular activities, and work experiences, using strong action verbs and keywords (Tillotson & Osborn, 2012). By providing resources, critiques, and industry insights, these workshops help students create resumes that effectively market their potential to future employers, bridging the gap between academic achievements and professional expectations (Anderson-Rowland & Culley, 2007).

Resources

- Anderson-Rowland, M., & Culley, P. (2007). Helping lower division engineering students develop a good resume. *2007 Annual Conference & Exposition*. <https://peer.asee.org/helping-lower-division-engineering-students-develop-a-good-resume>
- K20 Center. (n.d.). Critique the bot. Strategies. <https://learn.k20center.ou.edu/strategy/3491>
- K20 Center. (n.d.). Elbow partners. Strategies. <https://learn.k20center.ou.edu/strategy/116>
- K20 Center. (n.d.). Word play. Strategies. <https://learn.k20center.ou.edu/strategy/4652>
- Kurtuy, A. (2024). 99+ Must-know resume statistics to get you hired in 2025. LinkedIn. <https://novoresume.com/career-blog/resume-statistics>
- Tillotson, K. and Osborn, D. (2012). Effect of a résumé-writing workshop on résumé-writing skills. *Journal of Employment Counseling*, 49: 110-117. <https://doi.org/10.1002/j.2161-1920.2012.00011.x>