

Getting Started With Your Resume

Consider Your Audience

Think about who is reading your resume and the questions they are trying to answer:

- Do you have the technical skills for the job?
- Can you use your knowledge to solve open-ended problems?
- Can you work independently?
- Are you passionate about using engineering to solve real-world problems?

Resume Sections

Required

- Header
- Education
- Projects
- Skills

Recommended

- Experience
- Research
- Leadership

Optional

- Relevant Coursework
- Publications
- Awards
- Presentations
- Patents
- Trainings & Conferences

Use Consistent Formatting

What does a strong resume look like?

- Limited to one page
- 11-12 point font
- Clear visual hierarchy
- Skills focused

They do NOT include:

- List of references
- Photos
- High school experiences (after your first year at BU)
- Unfamiliar acronyms
- Vague starting verbs (e.g., "Worked on...")

Header

Center your name at the top, and below it include your email, phone number, city & state, and updated links to your portfolio and LinkedIn.

Education

Include relevant coursework, considering which courses' topics are not already demonstrated by your projects and experiences.

Projects

Order items by impact and relevance. Concisely describe how you contributed to the project while conveying results and accomplishments.

Skills

List all **advanced** technical skills & split skills into categories such as "Computer" or "Mechanical."