

# Resume Structure:

## Education

- Post-secondary schools
- Intended major/minor/degree
- Grad Month & Year
- GPA
- Relevant coursework
  - [course-names]
- Technical Skills
  - [Language][years]
- Example:

University Name	Intended grad:[Date]
[Job Description]	GPA: x.xx

## Work Experiences

- Focus on your impact
- Formula: >'Accomplished [X], as measured by [Y], by doing [Z].' >[X] -> >[Y] -> >[Z] ->

## Projects

- Again, focus on your impact
  - Accomplished [X], as measured by [Y], by doing [Z]
  - Course Projects
    - Example: [course #][course name][course description]
  - Personal Projects
  - Other Accomplishments/Credentials

## Activities/Leadership

- Tell us what excites you.
  - Clubs and organizations
  - National society chapters
  - Programming competitions/hackathons
  - Internships
  - Teaching Assistantships \*
  - Research opportunities
  - Open Source projects
  - Tech-focused developmental programs

\*Advantage(slight)

## Honors/Awards

- Award and description

## Final Tips

- Demonstrate your passion for tech.
- Education
  - Format: Include grad month/year
- Work Experience
  - Explain with formula: Accomplished [X], as measured by [Y], by doing [Z]
- Programming Experience
  - Format: [Language][Years Experience]

## Process

[1] **Coding sample and survey** [2] **1-2 phone interviews.** [3] **5 Onsite interviews:** 4 technical, 1 “Googlyness”/Leadership [4] **Committee review** [5] **Offer**

## Resources

- Cracking The Coding Interview (6th Edition)
- The Algorithm Design Manual, Steven S Skienna