

RESUME CHECKLIST & FORMATS

RESUME BEST PRACTICES:

Overa	II/format:
	One page (except for special circumstances like applying for positions outside the US or academic roles)
	Do not put a picture on your resume.
	Margins should be .5 in. or greater and font should be no smaller than size 11.
	Tailor your content as much as possible to the job posting. No objective.
	Single-column format without tables or graphics and in an easily editable format is normally best.
Conta	ct info:
	Include: Name, Location (City, ST (abbreviated state), Phone number, Email address (ideally professional Gmail), GitHub URL, <u>customized LinkedIn URL</u> , & Portfolio/blog link (if you have one & it's "showable").
Educa	
	Include University, location, full degree name, and planned graduation month and year (ie Bachelor of Science in Computer Science).
	You may include up to 2 lines of Relevant Coursework, but make sure it is relevant to the position.
	You can include honors, GPA (if above 3.5) or education-related activities in this section if you want.
Skills ('& Certifications):
	List skills relevant to position in order of importance. Embed throughout Projects/Experience sections.
	Either include your courses here OR as a part of "Relevant Coursework" under Education, or in a
	"Relevant Training" section, or under Experience if you have been a Guru or Fellow.
Experi	ence:
	Bullet points all start with a strong past tense verb and are in the format of "Accomplished [X] as
	measured by [Y] by doing [Z]" or "WHAT you did + HOW you did it + end RESULT for team/project".
	Should list experiences in reverse chronological order.
	, , , , , , , , , , , , , , , , , , , ,
Projec	
	Bullet points all start with a <i>strong</i> past tense verb and are in the format of <u>"Accomplished [X] as measured by [Y] by doing [Z]"</u> or "WHAT you did + HOW you did it + end RESULT for team/project".
	Focus on describing what you did vs. product description. You're marketing yourself, not the product.
	Add links to project repo (as long as README is good), blog post, deployed project, or app/play store.
Additi	onal Sections: (Optional)
	Additional Experience + Relevant Experience: use if you want to separate your work experience into
	two sections to have your more relevant experience come first.
	Leadership Experience/Activities/Community Involvement/Volunteer Experience: include role,
	organization, location, and dates if possible. Include with or without bullet points.
	Honors/Awards: could also highlight accomplishments within each project/experience as a bullet point.
	Relevant Training: could include certificates, micro-degrees, immersion opportunities
Intere	sts: (Optional)
	List up to 3 and make them specific, unique, & bonus points for relevant. (Examples: hiking and
	landscape photography, volunteering with Girls on the Run, and very amateur cake decorating).

[TEMPLATE] WITH ADDITIONAL EXPERIENCE:

NAME

City, ST • telephone • email • LinkedIn link (customized) • GitHub • Portfolio

EDUCATION

Employer Name - Job Title | City, ST

University Name, Specific College City, ST **Graduation Month Year Bachelor of Science in Computer Science, Minor in Physics** GPA: (include if over 3.3) | Honors/Awards: Relevant coursework: (2 lines max) **Additional Education or High School** City, ST **Program** (*Note*: high school removed after sophomore year) **Graduation Month Year SKILLS & CERTIFICATIONS** Skills: Certifications: RELEVANT EXPERIENCE (reverse chronological order) Month Year – Month Year Employer Name - Job Title | City, ST Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Month Year - Month Year Employer Name - Job Title | City, ST Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Employer Name - Job Title | City, ST Month Year - Month Year Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] **PROJECTS** (most relevant first) **Project Title - Role** | Team of GitHub | View Project Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Utilized: (list of technologies) Project Title - Role | Team of ___ <u>GitHub</u> | View Project Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Accomplished [X] as measured by [Y] by doing [Z] Utilized: (list of technologies) **ADDITIONAL EXPERIENCE** Employer Name - Job Title | City, ST Month Year – Month Year

Month Year – Month Year

TIPS FOR STRENGTHENING BULLET POINTS:

Questions to ask yourself to help you add quantitative and qualitative details:

- Did you increase test coverage?
- Did you reduce customer bug tickets?
- Did you increase platform/product sign-ups?
- How many installs or users does your product have?
- What kind of rating does your app maintain?

Example of strengthening a bullet point:

It's a start: Helped write unit tests to identify	Better: Wrote reusable unit tests to ensure	Best: Wrote reusable unit tests to ensure
bugs on the platform	quality control and identify bugs	quality control resulting in a 30% reduction of user bug tickets

TECHNICAL VERBS: (adapted from this Dice article)

 Accelerated 	 Deployed 	Merged	Refreshed
Added	Digitized	Migrated	Reinforced
 Adopted 	Discovered	Mined	Rehabilitated
 Aggregated 	Dispatched	Mirrored	Released
 Analyzed 	Distributed	Mobilized	Remodeled
Applied	Duplicated	Modeled	Replicated
Assembled	• Enabled	Modified	Restored
Assessed	Engineered	Moved	Retooled
Authenticated	Enhanced	Networked	Retrieved
 Automated 	Eradicated	Neutralized	Retrofitted
Backed-up	Estimated	Onboarded	Revamped
Balanced	• Equipped	Operated	Road mapped
Blocked	Evaluated	Optimized	Rolled out
Boosted	• Expunged	Orchestrated	Rotated
Branched	Extended	Overhauled	Routed
Bridged	Extracted	Packaged	Safeguarded
• Built	Extrapolated	Patched	Salvaged
Bundled	Fabricated	Penetrated	Scanned
Calculated	Facilitated	Pinpointed	Scoped

 Calibrated 	Finalized	Presented	Scrubbed
 Certified 	Fine-Tuned	Prevented	Secured
Changed	Formatted	Prioritized	Selected
Checked	Founded	• Processed	Sequenced
Classified	Functionalized	• Programmed	• Solved
 Cleaned 	Grouped	• Proposed	 Stabilized
Cleansed	Hosted	Protected	Standardized
 Cleared 	Identified	 Prototyped 	Straddled
• Coded	Implemented	Provisioned	Spearheaded
Collocated	Increased	Qualified	Systematized
 Computed 	Initiated	 Quality Assured 	Tested
 Computerized 	Installed	Ranked	Toggled
 Configured 	Integrated	 Realigned 	• Traced
 Consolidated 	Isolated	Rebooted	Transitioned
 Constructed 	Launched	Rebuilt	 Updated
 Corrected 	• Licensed	Reconciled	 Upgraded
 Debugged 	• Linked	Reconstructed	 Validated
 Deciphered 	Loaded	Recovered	Verified
• Decoded	Maintained	Rectified	Virtualized
 Dedicated 	Manufactured	Reduced	Web-enabled
Defended	Mapped	Re-engineered	Wrangled
• Delivered	Mechanized		

RESUME RESOURCES:

- Complimentary initial resume scans here and here
- Power verbs for technical work
- How to write an amazing software engineering resume (my favorite for the Project section examples and bullet points)
- Grammarly for Chrome
- Microsoft Word's Resume Assistant
- Connected Classrooms Tech Fellow Resume Language
- 21 Chat GPT Prompts for your resume
- How to add a promotion on your resume