# NAME **Cell Phone**

# E-mail address

Home: Address:		Campus: Add	dress:	
City:State: Zip: _		City:	State:	Zip:
Summary of Qualifications (Indic	ate vour unique skills. 3-5 bullets	. or brief paragraph format	3-5 sentences	
•		, , , , , , , , , , , , , , , , , , , ,	_	
•			_	
• Examples:			_	
	works creating numerous design	gns for treehouse design	S	
<ul> <li>Committed and dedicated to</li> </ul>	service as evidenced by scou	ting - graduated adult so	out	
	d to succeed – funding entire conding entire conding the condition skills as a Unive			
ZAGONON GOMMANIGATION AN	ia nogotiation offine as a sinve	rony roprocontains on a		•
Education				
Name of College:	City:	State:		
Degree:		Expected Graduation D	ate:	
GPA: (If 3.0 or hig	<sub>l</sub> her)			
Example:				
Rowan University, The Henry M.	Rowan College of Engineering			
Bachelor of Science, Electrical and	Computer Engineering			Expected May 2026
Minor: Computer Science GPA 3.9, Dean's List, Medallion Av	ward			
or , to.o, Boar o Liot, Modallion , to	Tara			
Engineering Projects (with short		c involvement – use actio	n words)	
Project name				when
•				
•				
Example:				
Reverse engineering of an electr	ic toothbrush – Freshmen Engi	ineering Clinic		Fall 2022
<ul> <li>Utilized problem solving skills</li> </ul>	to disassemble, assess and re-as	ssemble a product more ef	ficiently	
<ul> <li>Team-based project with a mu</li> </ul>	ulti-disciplinary focus having to co	operatively determine the	appropriate sol	ution
<ul> <li>Analytically proved results to v</li> </ul>				
3D printer innovations – DIY, hor				Summer 2023
Built and assembled a 3D prin				
Wrote code to create a widget	·			
<ul> <li>Investigated optional parts and</li> </ul>	d assembly options			
Work Experience (Start with most	recent place of employment.)			
Job Title:		Pe	riod Employed:	
Name of Company, City, State				
Responsibilities: (Use action words			_	
	·/			
Examples: Engineering intern, ABC Company				Summer 2023
Utilized CAD to				<b>G</b> a
Reviewed drawing for inconsist				
<ul> <li>Field survey of intersection to Engineering intern</li> </ul>	determine			May 2021-presen
ABC Company, city, NJ				way 2021-presen
Utilized CAD to				
Reviewed drawing for inconsist				
<ul> <li>Field survey of intersection to Skills/Awards (EXAMPLE: computer</li> </ul>		uage skills)		
• COMPU	, maomining, roadership, idnya	.ago omio)		
•		. –		
		<del></del>		
Activities & Interests (Professional	societies, etc)			
•		•		

#### **Engineering Resume Checklist**

## **Overall Appearance/Format**

	Margins approximately 1 inch on all four sides.
	Appropriate use of white space – effectively balance text with white space
	Format is important - use bullets and indents
	Plain font with straight lines, such as Times New Roman, Ariel or Helvetica.
	Font size not smaller than 11 points.
	Avoid using more than two fonts on your resume
	Bold and capital letters used where appropriate for emphasis, but not overdone.
	Use bold or underline separately, not together
	No italics, script, parentheses, brackets, shading or graphics.
	Avoid use of unnecessary punctuation, horizontal or vertical lines.
	Content
	Organized concise information throughout the resume
	Reverse chronological order throughout
	□ Most recent on top - education, experience, projects
	Heading - Name, address, telephone, and e-mail address centered at top, with name in bold and larger font. If using two addresses, home and campus, left justify one and right justify the other or use 2 columns (Abbreviate states with capital letters. Example, NJ)
	Summary of qualifications – NOT an objective
	<ul> <li>A bulleted list of what makes you unique professionally – your skills, traits, experience, projects,</li> </ul>
	Education – University, Major, Minors, Honors GPA (in tenths and if above 3.0), Expected graduation date using those words or use "anticipated graduation date"
	<ul> <li>Engineers – you are earning a BS, Bachelors of Science, in your discipline.</li> </ul>
	Make sure your major is the official name of your department
	Projects/Accomplishments – Engineering Projects/DIY (relevant)
_	Qualify these
	Special Skills - Computer code, Machining skills, etc.
	Work Experience – reverse chronological order.
_	<ul> <li>Your most recent job should be at the top. Include dates.</li> </ul>
	<ul> <li>Proof most recent job should be at the top. Include dates.</li> <li>Briefly describe duties and responsibilities using action words and short sentence fragments</li> </ul>
	Memberships, Affiliations, Extracurriculars, etc.
_	inemberships, Annations, Extracumoulais, etc.

## Tips/Guidance

- Use spellcheck. Than use it again
- Watch homophones such as carat/carrot or they're/there. Also watch for it's/its
- Be honest, don't exaggerate. Do Not Lie!
  - o Any material on your resume is fair game for questions during an interview
- Omit extraneous and personal information such as height, weight, age, sex, maritial status
- Keep sentences short; begin with varied action words
- Do not include salary data
- Do not include job references or testimonials.
  - o If you wish, add "references available upon request" at the bottom of your resume
- Do not use high school information unless it is relevant or significant.

- Have someone review and proofread your resume. Then have another person do the same
- Job descriptions/accomplishments written in 1-5 bulleted statements or brief paragraph format, reading in the first person, with pronouns "I" and "my" omitted. Use a variety of action verbs and keyword nouns specific to the major/profession, often the same words used in typical job postings for such position.
- Descriptive statements highlighting skills and abilities, as well as experience and accomplishments. Show evidence of teamwork, computer proficiency, attention to detail, customer satisfaction, willingness to learn new skills, ability to produce results, and your enthusiasm/work ethic. Supply enough description to create reader interest but not to overwhelm.
- Finished product should be a unique statement about you. It must be professional-looking, error-free, with consistent verb tense and end punctuation. Do NOT rely on computer spell check, grammar check, or resume writing software for your final resume. Use them as resources, but get others to proofread your resume after you proofread it numerous times.