Resume Building

Topics to be covered

- 1. Sections
- 2. Tips
- 3. Resume building sites
- 4. Closing comments

Sequence of sections

- 1. Formal passport size photo at top right corner
- 2. Full name in capital + below that your objective
- 3. Your contact details
- 4. Education details
- 5. Personal projects
- 6. Work experience
- 7. Skills
- 8. Achievements
- 9. Certificates
- 10. Languages
- 11. Interests

1. Objective/Brief introduction

- 1. Keep it very short & professional (max 2 lines)
- 2. Must include your position/role you're looking for
- Example: A hands on xyz professional with experience in xyz looking to craft intelligent & scalable systems at fast paced organization

2. Contact Details

- 1. Phone number (Eg. +91-abc-abc-abcd)
- Email (make a professional email id like abc.xyz@gmail.com)
- 3. Location (Eg. Mumbai, India)
- Linkedin url (Eg. linkedin.com/in/jaya-tanwani)
- 5. Github url (Eg. github.com/jayatanwani)
- 6. DOB (Eg. DD Mon YYYY)

3. Education Details

Start with your current education details then your past qualifications

- a. Degree
- b. College
- c. Start date End date + CGPI/%

4. Personal projects

- 1. Include at least 3 projects
- 2. Start with your recent projects & then the completed projects
- 3. Start with your professional project name
- 4. Include 1-2 two lines description of your project

(Eg. Simple E-commerce System with Shopping cart

Built a simple e-commerce system with the catalog of books and a way to add items to the catalog and checkout functionality.

5. Work Experience

- 1. Include at least 2 internships
- 2. Can include your college internship/virtual internship/paid internship
- 3. Start with your position/role
- 4. Mention your employer name (company)
- 5. Include Start date end date and location
- 6. Description is optional (as per your content of resume)

Eg. Technical developer intern Girlscript Foundation mm/yyyy - mm/yyyy

Nagpur, India

6. Skills

Must Include

- 1. Two programming languages
- 2. One database
- 3. Github
- 4. Data structures & Algorithms

Optional

1. ML/Blockchain/Android/REST/Framework

7. Achievements

Can Include:

- 1. Volunteer opportunities
- 2. Published any Research Paper
- 3. College incharge position
- 4. Associated with an NGO
- 5. Associated with a open source community
- 6. Earned any Scholarships
- 7. Hackerrank/Interviewbit/codechef profile score
- 8. Coding competitions rank (first or runner up)

8. Certificates

Can Include:

- 1. Any courses you have completed online
- 2. Any workshops attended (Related to ML/AI/Blockchain etc)
- 3. Participation certificates in coding competitions
- 4. Participation certificates in college events

9. Languages

Include your native language, other languages you know & their proficiency level

Eg.

Hindi 1/5

English 3/5

10. Interests

Include those things in which you have interest & you are planning to learn those things in future

Eg.

- 1. Coding
- 2. Problem Solving
- 3. ML/Al/Blockchain etc
- 4. Continuous learning

Tips

- In case you have not done two internships & running out of time:
 - a. Do 1-2 virtual internships from Insidesherpa
 - b. Try to associate with an NGO & include that in your work experience
 - c. If you have worked in any project in your college include that in your work experience

Tips

- 2. In case you have not made at least 3 projects:
 - a. Make 1-2 projects by referring to youtube videos
 - b. Use these youtube links & make the projects

https://youtu.be/287lnVXph6o

https://youtu.be/bmNmQfTBHLo

https://youtu.be/y5mBHPtEO5w

https://www.youtube.com/watch?v=ES8GDaBbgEI

Tips

3. Strictly **ONE PAGE** RESUME

Resume Building sites

- 1. https://novoresume.com/
- 2. https://zety.com/
- 3. https://www.resumonk.com/
- 4. https://enhancv.com/

Closing Comments