

Resume Tricks to get Hired



For Data Science Roles





Clear Value Proposition at the Top

Think of your resume as a landing page. If your header doesn't instantly say who you are and what you're great at, you've already lost attention. Replace the generic "Objective" with a short, punchy Professional Summary.

Example

Data Scientist with **3+ years** of **experience in NLP** and fraud detection. Built ML models that saved **\$1.2M** annually. Currently diving into GenAl applications in finance.

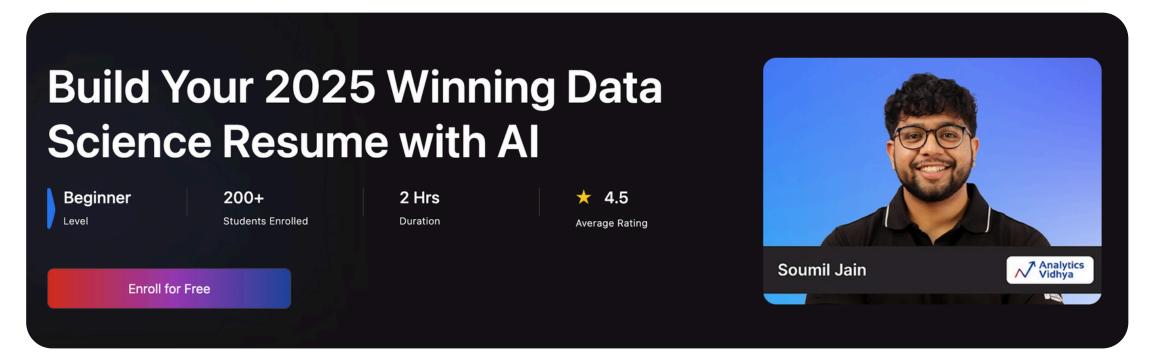


This is your hook. It should match the kinds of problems the hiring company is trying to solve.





We are offering a Free Course on



The Course link is in the description



Skill-to-Impact Mapping

Listing tools isn't impressive. Showing what you did with them is.

Python, SQL, Scikit-learn

Trained churn prediction model (F1: 0.87) using Scikitlearn, reducing customer attrition by 20%.

Each bullet should tell a mini story:

Problem → **Tool/Approach** → **Outcome**





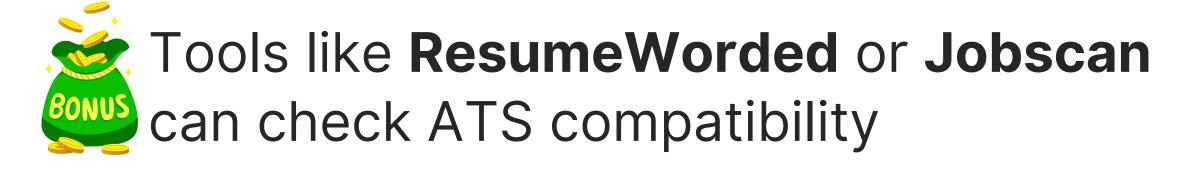
Keywords That Pass the ATS Test

Most resumes are filtered by Applicant Tracking Systems (ATS) before a human even looks at them.

That means you need the **right keywords** but not in a spammy way.



- Read 3–5 job descriptions for your target role.
- Note repeating phrases and requirements.
- Mirror those words in your resume where they naturally fit.





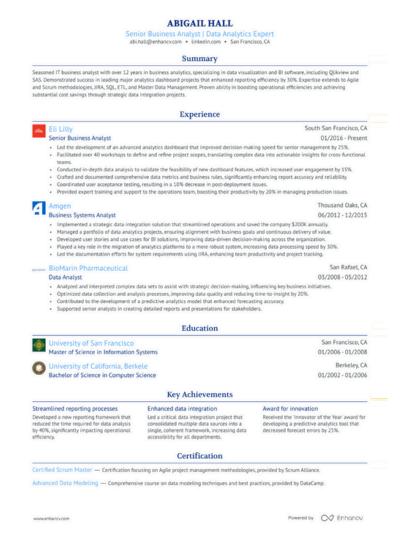


Modern, Scannable Design

No recruiter wants to squint through walls of text. Use clean formatting:

- Bold role titles, companies, and dates
- Use whitespace generously
- Bullet points, not paragraphs
- Keep to 1 page (2 max, if you've got 8+ years experience)

Avoid unnecessary graphics, fancy fonts, or tables many ATS tools can't parse them.



A well-structured resume ensures your skills aren't overlooked.

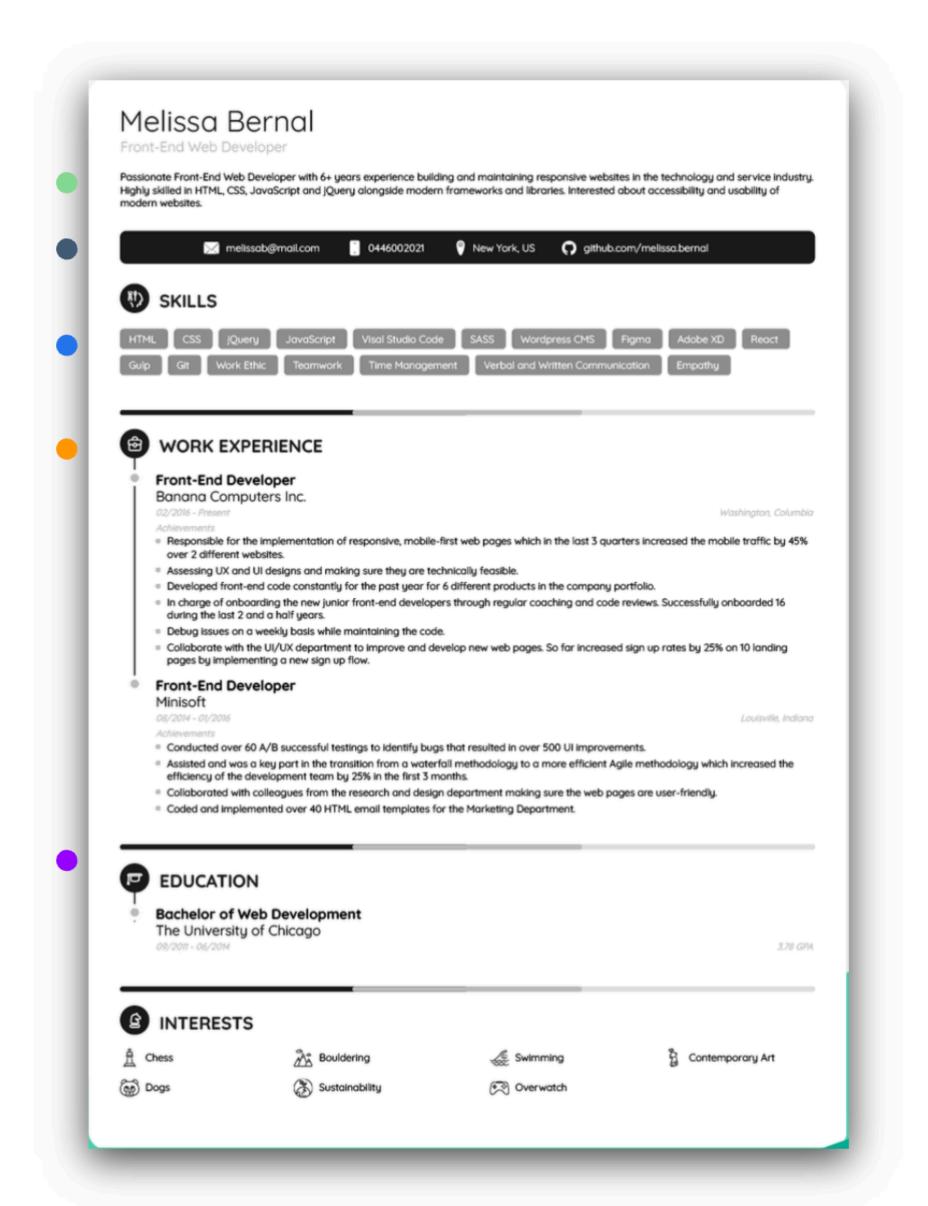
Recruiters and Application Tracking System (ATS) both rely on clear sectioning to understand your profile

You need to balance storytelling with keyword optimization





Core Components of an Ideal Resume





Professional Summary / Objectives (2-3 lines)

Brief snapshot of who you are, what you bring, and what you're looking for

Professional Header

Full name, Location (City, Country), Email, LinkedIn, Portfolio

Skills Section

Include Grouped and relevant skills tailored to the role

Experience Section

Start with Job Title, Company, Duration

Education Section

Include relevant degrees/certificates

Bonus: Certificates & Tools

Especially for tech role – mention version-specific tools and platforms