

# YOUR NAME

Optional: Your title / tagline (leave blank if you want)

+1 (555) 123-4567    [you@example.com](mailto:you@example.com)

 [yourwebsite.com](#)     [LinkedIn](#)     [GitHub](#)

City, State, Country

## OBJECTIVE / SUMMARY

Write 1–3 sentences about what you do and what you are looking for.

Example (delete this): PhD applicant in **YOUR FIELD** with experience in **SKILL A** and **SKILL B**. Interested in **TOPIC / ROLE**.

## EDUCATION

- **University Name** Start Year – End Year (or Present)  
*Degree (e.g., M.S. in Chemistry)* City, Country
  - Optional: thesis / concentration / GPA / key coursework (1–3 bullets max)
- **University Name** Start Year – End Year  
*Degree (e.g., B.S. in Physics)* City, Country

## EXPERIENCE

- **Job Title** Month Year – Month Year (or Present)  
*Company / Lab / Organization* City, Country
  - Start each bullet with an action verb (Built, Led, Analyzed, Designed, etc.).
  - Use numbers when possible (e.g., "reduced runtime by 40%", "served 120+ users").
  - Keep bullets short and specific (2–5 bullets per role).
- **Job Title** Month Year – Month Year  
*Company / Lab / Organization* City, Country
  - Placeholder bullet.

## PROJECTS (OPTIONAL)

- **Project Name** Year  
*Tools / Methods (optional)* [link \(optional\)](#)
  - What you built / studied.
  - Why it mattered / what the result was.

## PUBLICATIONS (OPTIONAL)

[1] **Your Paper Title**. Author A, Author B, **Your Name**. *Journal / Conference*, Year. [DOI](#) / [link](#)

## AWARDS & HONORS (OPTIONAL)

- **Award Name** Year  
*Organization / Location*

## SKILLS

- **Programming:** Python, R, C++ (example)
- **Tools:** LaTeX, Git, Linux (example)
- **Techniques:** Machine learning, data analysis, simulation (example)