

Your Name

you@example.com — +1-234-567-8901 — City, Country

Objective

A brief one-sentence statement of your academic goals and interest in the program.

Education

- **High School Name**, City, Country *Month YYYY – Month YYYY*
 - Major subjects: Mathematics, Physics, Chemistry
 - GPA: 9.2/10.0

Research & Projects

- **Title of Project or Science Fair (Year)**
Brief description (1–2 lines) of what you did and outcome.
- **Side Project or Online Course**
E.g., “Completed Coursera Machine Learning course: built regression models in Python.”

Skills

Programming	Python, C++, Java
Tools	Git, LaTeX, MATLAB
Languages	English (Fluent), Spanish (Intermediate)

Extracurriculars

- Member, **Math Club** — organized weekly problem-solving sessions
- Volunteer, **Local Library** — tutored primary-school students in STEM

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Profile

Motivated recent graduate seeking to pursue an MSc in [Field]. Strong foundation in [Key Topics] and eager to contribute to [University]’s research environment.

Education

- **B.Sc. in [Your Major]**, University Name, Country *Month YYYY – Month YYYY*
 - GPA: 3.8/4.0.
 - Thesis: “Title of your bachelor’s project,” supervised by Prof. X.

Academic Projects

- **Undergraduate Thesis** — brief summary of objectives and results.
- **Course Project: [Title]** — what you built, tools used, outcome.

Publications & Presentations

- “[Paper Title],” under preparation / submitted to [Journal Name].
- Poster presentation at [Conference or Symposium], Month YYYY.

Skills

Technical	Python, R, SQL, L ^A T _E X
Analysis	Data Analysis, Statistical Modeling
Soft	Teamwork, Communication, Leadership

Honors & Awards

- Merit Scholarship, University Name, YYYY.
- Dean’s List, YYYY–YYYY.

Your Name, Ph.D. (if applicable)
you@example.com — +1-234-567-8901 — LinkedIn: linkedin.com/in/you

Research Interests

A concise bullet list of 3–4 research areas you wish to pursue (e.g., “Computational Neuroscience,” “Machine Learning in Healthcare”).

Education

- **M.Sc. in [Field]**, University Name, Country *Month YYYY – Month YYYY*
Thesis: “Title,” Supervisor: Prof. X.
- **B.Sc. in [Field]**, University Name, Country *Month YYYY – Month YYYY*
Graduated with First Class Honors.

Professional Experience

- **Research Assistant**, Lab/Department, University/Company *Month YYYY – Present*
 - Conducted experiments on ...; co-authored X papers; presented findings at Y conferences.
 - Managed a small team of interns; optimized data-processing pipeline reducing runtime by 30%.
- **Data Analyst**, Company Name, City, Country *Month YYYY – Month YYYY*
 - Analyzed large datasets using Python and SQL; delivered actionable insights for clients.

Publications

1. Author et al., “Title of paper,” *Journal Name*, vol. X, pp. Y–Z, YYYY.
2. Author et al., “Title,” presented at *Conference Name*, Month YYYY.

Skills & Tools

- Programming: Python, R, MATLAB, C++
- Data: SQL, Pandas, NumPy, TensorFlow
- Other: Git, Docker, L^AT_EX

Awards & Grants

- Best Poster Award, Conference Name, YYYY
- Research Grant, Funding Agency, \$10,000, YYYY