

Your Full Name

your.email@domain.com | +1 (123) 456-7890 | LinkedIn | GitHub | City, Country

Education

University Name

City, Country

Ph.D. in Field of Study

Start Month Year – End Month Year

Thesis: “Title of Your Dissertation”

Advisor: Advisor’s Name

M.S. in Field of Study

Start Year – End Year

B.S. in Field of Study

Start Year – End Year

Research Experience

Research Institution / University Lab

City, Country

Postdoctoral Researcher / Research Assistant

Start Month Year – Present

- Conducted independent research on [specific topic], resulting in a first-author publication in [Journal Name].
- Developed and implemented a novel algorithm/method for [purpose] using [tools/techniques].
- Collaborated with a team of X people to design experiments and analyze data using [software, e.g., Python, R].
- Supervised 2 undergraduate thesis students on projects related to [area].

Another University

City, Country

Graduate Research Assistant

Start Month Year – End Month Year

- Researched [key area]. Collected and analyzed data from [source] leading to key findings on [result].
- Presented findings at [Conference Name] (Year).

Work Experience

Company Name

City, Country

Job Title (e.g., Data Science Intern)

Start Month Year – End Month Year

- Built a predictive model for [business problem] that improved accuracy by X% compared to the baseline.
- Automated the data processing pipeline using [e.g., SQL, Apache Spark], reducing manual effort by Y hours per week.
- Collaborated with the engineering team to deploy the model into production.

Publications

Journal Articles

1. **Your Name**, Coauthor, A., & Senior Author, B. (Year). Title of the publication. *Journal Name*, Volume(Issue), pages. DOI
2. Coauthor, C., **Your Name**, & Senior Author, D. (Year). Another great paper. *Another Journal*, ...

Conference Proceedings

1. **Your Name**, Coauthor, E. (Year). Title of conference paper. *Proceedings of the Conference Name*, pages.

Technical Skills

- **Programming:** Python (NumPy, Pandas, Scikit-learn, PyTorch), R, SQL, C++, Bash
- **Software/Tools:** Git, Docker, LaTeX, MATLAB, Tableau, AWS (S3, EC2)
- **Languages:** English (Native), Spanish (Fluent), German (Intermediate)
- **Lab Techniques:** [e.g., PCR, Western Blot, SEM, XRD]

Awards and Honors

- **Best Paper Award**, International Conference on X, 2022
- **University Graduate Fellowship**, University Name, 2018–2020
- **Summa Cum Laude**, Undergraduate University, 2018