

Your Name

PhD Student in Applied Mathematics | Your University

you@university.edu | City, State | yourwebsite.github.io

Education

Ph.D. in Applied Mathematics

Your University | Expected 20XX

Research interests: numerical linear algebra, scientific computing, optimization, and randomized algorithms.

M.S. in Mathematics

Previous University | 20XX

Research

Example Research Project

Your University | 20XX-present

Developing scalable computational methods for large matrix problems arising in science and engineering.

Selected Publication

A. Researcher and B. Collaborator, Journal Name, 20XX

Replace this demonstration entry with your own publication citation.

Teaching

Instructor, MA 101: Example Course

Your University | Fall 20XX

Prepared lectures, assessments, and course materials for an undergraduate mathematics course.

Teaching Assistant, MA 201: Another Example Course

Your University | Spring 20XX

Talks & Service

Example Conference Talk

Example Conference | 20XX

Talk title: A Demonstration Academic Presentation.

Professional Service

Student chapter or departmental activity | 20XX-present

Skills

Computing: MATLAB, Python, LaTeX **Methods:** numerical linear algebra, optimization, scientific computing

This is a sample PDF included with the website template. Replace it with your own CV at `static/files/cv.pdf`.