

EDUCATION

Carnegie Mellon University

B.S. in Computational Finance

Pittsburgh, PA

Expected May 2025

- Cumulative GPA: 3.50/4.00
- Coursework: Machine Learning, Modern Regression, Statistical Inference, Game Theory, Imperative and Functional Programming

EXPERIENCE

Company Where You Had Two Roles

Research Intern

Trading Intern

New York City, NY

Jun 2023

Jun 2022 — Aug 2022

- Researched into some very cool strategy, resulting in a 2% increase in profits on the new product desk.
- Designed and implemented very awesome utility library which was used in production for the futures trading pipeline.

CMU Mellon College of Science

Teaching Assistant, Some Class

Pittsburgh PA

Aug 2021 — Dec 2021

- Planned and conducted weekly recitation sessions for a class of x people, receiving some kind of good feedback.
- Designed extra practice and enrichment classes so that students can better understand what is going on.

PROJECTS & RESEARCH

My Own Project

Repo: https://github.com/imdabun/resume_template

Aug 2022 — Sep 2022

- Some project description

Meta-game Analysis of European Football

Private repo available upon request

Mar 2021

- Some project description
- Some more project description

Some Research Project

Research Assistant under Dr. ABC

Pittsburgh, PA

Jun 2020 — Aug 2020

- Some research description

LEADERSHIP & ACTIVITIES

CMU Club A

Founder and Team Lead

Pittsburgh, PA

Apr 2022 — Present

- Responsibilities
- Projects and initiatives

CMU Club B

Secretary

Pittsburgh, PA

May 2021 — May 2022

- Responsibilities

AWARDS

First Place	Some contest, sponsored by company X	2021
Second Place	Trading Component - Market Making Game by CMU Quant Club	2021
Third Place	CMU Computational Finance Quant Hedging Contest	2020
Gold Medal	ABC Mathematical Olympiad	2019

SKILLS & INTERESTS

Programming Languages: Python, R, C++, C

Interests: Golf, Coffee, Poker