

Anamay Agnihotri

Address

9347, Slayter Union
Denison University

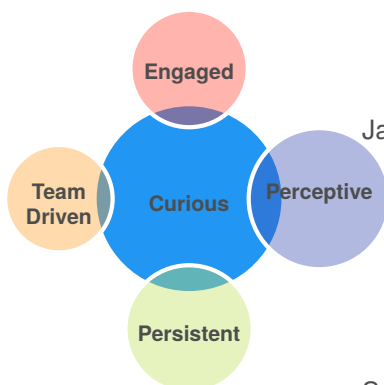
Contact info

+1(614)962-3497
anamay9707@gmail.com
github.com/Anamay

Programming

C++ ★★★★★
Python ★★★★★
SQL ★★★★★
R/RStudio ★★★★★
Tableau ★★★★★
LaTeX ★★★★★
XML/XPath ★★★★★
JSON ★★★★★
HTML ★★★★★
REST ★★★★★
Web scraping ★★★★★
REs ★★★★★

Personal Skills



Education

2015 - 2019 **B.A. Data Analytics** Denison University '19
Computer Science, Economics Minor
2013 - 2015 **International Baccalaureate Diploma** Mahindra United World College '15

Relevant Coursework

- Data Systems
- Data Structures
- Data Mining (ML)
- Applied Statistics
- Multi-Variable Calculus
- Econometrics

Experience

Jan '18 - **Economics Department** Denison University
Teaching Assistant

- Assisting the Economics Department as a TA for Intermediate Microeconomics.
- Responsible for grading assignments and providing feedback on problem sets and quizzes.

Aug '16 - **Academic Resource Centre (ARC)** Denison University
Math and Economics Tutor

- Tutoring Calculus I/II and Intro/Intermediate Economics in one-on-one sessions.
- Tailored assistance in identifying and improving on tougher learning areas.
- Dedicated to conceptual learning and applying mathematic intuition to inter-disciplinary problem solving.

Jan '17 - **Economics Department** Denison University
Research Assistant

- Concurrently working on data collection and wrangling for database development relevant to academic research.
- Continually understanding and querying (SQL) to find solutions for database related issues.

Summer '17 **Information Technology Services (ITS)** Denison University
Network Assistant

- Assisted Network Administrators in the development, support, and maintenance of the computer network and electronic systems infrastructure on campus.
- Developed skills relevant to applying knowledge of client-server system to solve hands-on, hardware oriented problems.
- Co-ordinated device installations and operations for fulfilling client requests and administrative requirements in an apt and timely manner.

