

# Aryan Gupta

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## Education

**Boston University | CGPA : 3.52/4.00**

Expected May 2024

Bachelor of Science in Computer Engineering| Economics minor

Dean's list (2019-2021)

Relevant Coursework: EK 125 (Introduction to Programming), EC 327 (Introduction to Software Engineering), EC 311 (Logic Design), EK 131 (Hands on Engineering), EC 203 (Empirical Economics)

## Work Experience

**KIE Engineering Private Limited**

India

Design and Engineering Intern | June - August 2021

- Focused on designing and understanding the manufacturing processes of a flywheel.
- Learned and applied GD and T to read various geometric drawings.
- Wrote a 5000+ word internship report highlighting my learning and the manufacturing processes.

**Teach for India**

India

Middle School Teacher | June - August 2021

- Selected from 1500+ applicants as a volunteer teacher at one of India's largest non-profit organisations to teach science to more than 100 students every week for 3 months.
- Collaborated with Stapoo edu and organized a workshop for 50+ students focussing on using various resourceful tools and websites such as Khan Academy.
- Compiled attendance for all sections as coordinator of grade 7.

## Leadership/Clubs

**180 degrees Consulting Group**

Boston

Senior Consultant | September 2021 - Present

- Collaborated with a team of 4 members to generate & present actionable insights to clients for improving business processes.
- Analyzed Qualtrics surveys with over 700 responses from 120+ colleges worldwide on Microsoft Excel to determine consumer choices regarding thrifting.
- Performed industry and competitor analysis to find the financial feasibility & product mix for Aaron's Presents to establish their thrift store.

**BU SUNO (Acapella group)**

Boston

Base Singer | September 2021 - Present

- Performed on various occasions including Acapella festivals singing an original BU Suno composition and preparing to perform in an upcoming festival.

**Photon Magazine Club**

India

Founder | May 2019 - May 2020

- Launched the school's first physics publication on the online platform issu.
- Edited and designed the first edition which features various scholarly articles that reached over 35,000 readers across 10 different countries.

## Skills

Software: Microsoft Office, MATLAB, Solidworks, Creo, C ++, R, Python, HTML, Verilog

Hobbies and Interests: Scuba diving, Singing, Soccer and Stock market