

# Aniruddha Choudhury

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## Career Objective

Computer Science undergraduate specializing in Python, Flask, and Data Analytics. Passionate about building scalable solutions and applying data-driven insights to solve real-world problems. Committed to continuous learning and impactful contributions.

## Education

- **B.Tech in Computer Science & Engineering**  
Parul Institute of Engineering and Technology, Vadodara, Gujarat  
CGPA: 7.45/10 (2022-2026)
- **Senior Secondary (XII), CBSE, Science,**  
Delhi Public School, Vadodara, Gujarat  
Percentage: 78.2% (May 2022)
- **Secondary (X), CBSE**  
Delhi Public School, Vadodara, Gujarat  
Percentage: 94.2% (May 2020)

## Professional Experience

- **Business Analytics Intern — Saiket Systems (Virtual)** May–Jun 2025
  - Managed large datasets and conducted exploratory data analysis (EDA)
  - Extracted actionable insights and inferences from complex data
  - Presented findings using visualization methods and storytelling techniques
  - Skills: Data Analysis, Business Analysis, Data Visualization
- **Power BI Intern — CodVeda Technologies (Virtual)** May–Jun 2025
  - Developed dynamic dashboards for business intelligence
  - Performed advanced dataset operations using DAX queries
  - Streamlined data management processes across multiple datasets
  - Skills: Power BI, Business Intelligence, DAX
- **Business Analytics Intern — Cognifyz Technologies (Virtual)** Apr–May 2025
  - Conducted EDA on large datasets and identified key insights
  - Created visualizations to support business recommendations
  - Delivered data-driven insights for decision making
  - Skills: Data Analysis, Business Analysis, Data Visualization

## Projects

- **Workout Tracker — Mar 2025**  
Technologies: Python, Flask, HTML, CSS, JavaScript
  - Developed a web application for tracking workouts and exercises
  - Designed a responsive, user-friendly interface
  - Contains dynamic forms to track the progress of the user.
- **Library Management System — Mar 2025**  
Technologies: Python, Flask, Data Structures & Algorithms
  - Built a Flask-based system organizing books into categories using graph structures
  - Implemented efficient search algorithms and category management
  - Allows the user to list, handle, and keep track of books.

- **Personal Finance Dashboard — Mar 2025**

Technologies: Python, Flask, Data Structures & Algorithms

- Developed a web app for transaction tracking
- Implemented linked list structure for optimized storage
- Created a dashboard for financial visualization and analysis

## Certifications

- Introduction to Data Science — Simplilearn (Sep 2025)
- Power BI Fundamentals — Simplilearn (Aug 2025)
- Business Intelligence Basics — Simplilearn (May 2025)
- Introduction to Business Analysis — Simplilearn (May 2025)
- Introduction to Data Visualization — Simplilearn (May 2025)
- Introduction to Data Analytics — Simplilearn (May 2025)
- Computer Networks and Internet Protocol (NPTEL 2024)
- Startup Ecosystem and Innovation Bootcamp (PIERC 2024)

## Technical Skills

- **Programming:** Python, HTML, CSS, JavaScript
- **Frameworks & Libraries:** Flask
- **Tools:** Git, Web Development, Data Structures & Algorithms
- **Analytics & BI:** Power BI, DAX
- **Data Science:** Data Analysis, EDA, Visualization, Business Analytics

## Core Competencies

Communication • Teamwork • Problem Solving • Adaptability • Continuous Learning