ANANYO SEN

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in : Ananyo Sen

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Profile Summary

Aspiring Data Analyst with a strong foundation in statistical methods, data visualization, and programming. Looking to begin my career by contributing to real-world projects in diverse industries. Highly motivated to learn from any opportunity provided and committed to providing valuable insights through data-driven decision making. Passionate about solving challenging problems with a keen interest in decoding complex algorithms and uncovering patterns hidden within data.

Personal Details

Date of Birth: April 18, 2003

Nationality: Indian

Hobbies: Watching Football, Playing Games

Education

M.Sc. in Data Science and Artificial Intelligence, RKM VERI, Belur   2025 – 2027

B.Sc. in Mathematics, Ramakrishna Mission Vidyamandira, Belur   2022 – 2025
CGPA: 6.91

Higher Secondary, Ramakrishna Mission Vidyalaya, Narendrapur   2020 – 2022
Percentage: 93.2%

Secondary, Ramakrishna Mission Vidyalaya, Narendrapur   2014 – 2020
Percentage: 91.86%

Technical Skills

Language: Strong reading, writing and speaking competencies for English, Bengali, Hindi

Programming: Python, C++, SQL, R, LaTeX

Web Dev: HTML

Data Analysis: NumPy, Matplotlib

OS: Linux, Windows

Projects

UG Dissertation – *Some Properties of Bessel Functions and Their Applications* under the supervision of
Dr.Subhankar Roy, Ramakrishna Mission Vidyamandira, Belur

Achievements

2025 -   Won **2nd place** in a Poster Presentation on the topic *Real Analysis And Its Applications* at RKM Vidyamandira.

2025 -   Won **1st place** in a College Fest event, *Enigma Quest, Puzzle Solving* from Perceptron'25 at RKMVERI.

2020 -   Offered the **JBNSTS Junior Scholarship** by Government of West Bengal.

Presentations

Classroom Presentation: "Multi-variable Calculus"   Oct 2024
Advisor: Dr. Suvra Kanti Chakraborty
Brief: Level Curves and Surfaces and Their Gradients.

Classroom Presentation: "Linear Algebra" Dec 2023

Advisor: Dr. Suvra Kanti Chakraborty

Brief: Establishing the Parallelogram and its Family in an Inner Product Space.

Classroom Presentation: "Integral Calculus" Nov 2023

Advisor: Dr. Saugata Mitra

Brief: Reduction Formula.

Interests

Open-source contribution, competitive programming.