



INDRAJIT MONDAL

Data Science (ML) & Backend

Backend Developer and ML Enthusiast with a passion for turning ideas into deployed products. Recently secured 3rd rank in the BPUT Grand Finale Hackathon by architecting a robust ML-integrated backend. Currently serving as Technical Head for the REC Hackathon Club, where I led the development and deployment of the official club portal. Proficient in Python, Flask, Scikit-learn, and database management.

Education

● B.Tech in Computer Science

Raajdhani Engineering College
2024-2028 | Bhubneswer

● Higher Secondary

Sehara Bazar C.K. Institution

12th Board - 83.5 %

10th Board - 84 %

Sehara bazar, 713423

Language

English | Hindi | Bengali

Contact

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📍 | Bhubneswer , 751017

Portfolio

https://indrajit2025.github.io/Indrajit_Mondal_Portfolio/

Skills

- **Languages:** Python (Advanced), Java, C++, JavaScript
- **Web Development:** Flask, React.js, Node.js (Basic), SQL, HTML5/CSS3
- **Data Science:** Scikit-learn, Pandas, NumPy, Matplotlib
- **Core Concepts** Data Structures & Algorithms (DSA), OOP, DBMS, Java, C++

Experience

📌 college's official hackathon club Website

Designed > Build > deployed the official website using Python . where i get a great experience of Backend and Frontent Both.

<https://hackathonclub.rec.ac.in>

Nov 2025

📌 Internship-Recommendation Portal

Collaborated with a team of 3 to build an ML-integrated web solution. Engineered the backend REST APIs and integrated a Scikit-learn model for real-time predictions. Competed against final-year students to secure 3rd rank at the university level.

Oct 2025

ACHIEVEMENTS

- 2nd Runner-Up– BPUT Hackathon 2025
- 3rd Place– UDBHAVAN Hackathon 2025

Github | <https://github.com/Indrajit2025>

in <https://www.linkedin.com/in/indrajit-mondal-32613a35b/>