

MD SERIF

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PROFILE:

I am a Data Analysis enthusiast, having Strong creative and analytical skills. Team player with an eye for detail. Solution-oriented and problem solver. Highly skilled in communication, collaboration, and technical documentation

EDUCATION:

2022 - 2024 | Kalyani Government Engineering College | B.Tech | Electrical Engineering | CGPA -9.17

2018 - 2021 | Birla Institute of Technology | Electrical Engineering | Diploma | CGPA -9.1

2016-2018 | Madhyamgram Acharya Prafulla Chandra Vidyayatan | H.S |Science | Percentage -82

2015-2016 | Madhyamgram Acharya Prafulla Chandra Vidyayatan | Secondary | Percentage -81.57

PROJECTS:

IPL Win Probability Predictor

Ardent Computech Pvt. Ltd. | 05 July, 2022 - 10 August, 2022

- This is a Machine Learning based project, in this project we can predict the win probability of the chasing team in a IPL cricket match. I have got 88% accuracy rate. I have also built a GUI for better usability using Streamlit module.

Website for blog post

June, 2022

- Built a blog post website using the flask module present in Python.

SKILLS:

- Python, MySQL
- Data Visualisation using Microsoft Power BI, Microsoft Excel
- Git, Github
- Web development using Flask
- Communication
- Microsoft Power Point

WORK EXPERIENCE:

MAA Fabricators

Manager | 2021- June, 2022

- My role in this company is to maintain accounts, keeping daily income, expense records, communicate with labours and also with the clients.

All India Sunshine Foundation

Secretary | 2021-Current

- I have organised some social work and also helped people in natural calamities like - Amphan in West Bengal.

EXTRA CURRICULAR ACTIVITIES:

- Playing Cricket
- Reading Books (other than course curriculum)
- Teaching

CAREER OBJECTIVES:

I Would like to learn new things and apply my learnings into creative thinkings.