







MANAB NANDI



ABOUT ME

A final-year BCA student with a passion for data analysis and machine learning. Excited to apply my skills and contribute to innovative projects in these fields. As a tech enthusiast, I thrive on learning and embrace teamwork. Always eager to explore new horizons, I'm ready to adapt and contribute effectively in a dynamic environment.

O EDUCATION

BACHELOR OF COMPUTER APPLICATION

MIDNAPORE COLLEGE (AUTONOMOUS) AFFILIATED TO: VIDYASAGAR UNIVERSITY

HIGHER SECONDARY (12TH)

MIDNAPORE COLLEGIATE SCHOOL

BOARD : WBCHSE

MADHYAMIK (10TH)

GOALTORE HIGH SCHOOL

BOARD: WBBSE

2021 - PRESENT

AGGREGATE: 92.32%

PASSED OUT - 2020

AGGREGATE: 93.20%

PASSED OUT - 2018

AGGREGATE: 94.14%

ACADEMIC PROJECT

Weather Forecasting Using Deep Learning Technique

- Objective: Make a neural network model that is used to predict the weather of upcoming days based on the
 previous days' weather's data
- Used Neural Network : Artificial Neural Network (ANN)
- Used Model: Multi Layer Parceptron (MLP)
- · Used Tech Stacks: Python, Google Colab, Numpy, Pandas, Matplotlib, Scikit-learn, Keras

O TECH SKILLS

Programming Languages: C,C++,Java, SQL

Tools: Power BI, MySQL, Jupyter Notebook, Google Colab, Visual Studio, Linux (Ubuntu), Ms Word, Ms Excel (For

Data Analysis)

Libraries: Numpy, Pandas, Matplotlib

O LANGUAGE PROFICIENCY

Bengali(Native Proficiency) English(Professional Working Proficiency) Hindi(Professional Working Proficiency)

O HOBBIES

Internet Surfing Watching Web Series Travelling

DECLARATION: I hereby declare that here the provide information is accurate to the best of my knowledge.