Aranya Jana

Bachelors of Technology Computer Science Engineering (AI & ML) · +91- 7797250490

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EDUCATION

CSE(AI & ML)

Narula Institute of Technology - B.Tech

2021-2025

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• CGPA: 7.192

WBCHSE (Science)

Egra Jhatulal High School - 10th + 2

2019-2021

• Percentage: **94.6**%

• 96 in Mathematics

WBBSE

Gyandeep Vidyapith - 10 th

• Percentage: **88.27**%

• 100 in Mathematics

PROJECTS

• Flight Price Prediction July 2024 - Present

• Credit Card Default Prediction (Group Project)

June 2024 - Present

• Stock Market Predictions Using Linear Regression June 2024

• Heart Disease Prediction Using Logistic Regression

June 2024

• Image Organization using Facial Recognition (Academic Project)

May 2024

• Movie Ticket Booking System (Academic Project) February - March 2024

• Seattle Weather Prediction (Academic Project) February 2024

SKILLS

• Programming Languages: Python, JavaScript, C

• Expertise & Learner: Machine Learning

• Analysis and Visualization: Matplotlib, Plotly, NumPy, Pandas, Scikit-Learn

• Web Development: HTML, CSS, Bootstrap, JavaScript, React.js, Node.js

• Databases: SQL, MongoDB

• Platforms: VS Code, Jupyter Notebook, Google Colab, Kaggle, CMD

CERTIFICATES

• Machine Learning with Python (with Honors)

- IBM

• Full Stack Development 🖂

- ARDENT

• Responsive Website Development and Design Capstone

- Goldsmiths, University of London

• 30 hours Training Programme on Python Programming □	2023
- Euphoria	
• Object-Oriented Data Structures in C++ [2]	2022
- University of Illinois at Urbana-Champaign	
• Writing Skills for Engineering Leaders 2	
- Rice University	
LANGUAGES	

Fluent • English • Hindi Fluent • Bengali Native

INTERESTS

- Singing
- Cricket playing
- Travelling