



Abhinaba Sarkar

Enthusiastic novice data scientist with expertise in machine learning, Python, and data analysis, seeking an entry-level opportunity to contribute to impactful projects.

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EDUCATION

Bachelor of Technology Mckv Institute of Engineering

09/2020 - Present

Liluah, Howrah, WB

Courses

- Computer Science and Engineering (Data Science) – 8.69 GPA (Till 5th Sem)

Higher Secondary (10+2) Uttarpara Amarendra Vidyapith

06/2018 - 04/2020

Uttarpara, Hooghly

Courses

- Pure Science (Computer Science) – 76.6 %

Secondary (10) Uttarpara Amarendra Vidyapith

01/2012 - 03/2018

Uttarpara, Hooghly

Grade

- 82.3 %

PERSONAL PROJECTS

Air Pollution Monitoring System Using IOT and Machine Learning

- Collected Real World Environmental Data Using Sensors.
- Cleaned The Collected Data As Per Requirements.
- Applied Machine Learning Algorithm to Predict Air Quality.
- Group Project

Movie Recommendation System

- Choose relevant features from the merged dataset for analysis and recommendation.
- Process selected features for text vectorization to enable content-based movie recommendations.

Churn Analysis

- Data Preprocessing
- Data Visualizing

Web-Based to-do application

- HTML, CSS, JAVASCRIPT

WORK EXPERIENCE

Data Science Intern LetsGrowMore

02/2023 - 03/2023

Achievements/Tasks

- Completed 3 Machine Learning Project
- a) Iris Flowers Classification
- b) Stock Market Prediction and Forecasting Using Stacked LSTM
- c) Image to Pencil Sketch with Python

SKILLS

C

C++

Python

R

Machine Learning

SQL

Git & Github

Django

Tableau

Arduino

AWS

Linux

Java

ACHIEVEMENTS

Two Star coder at Codechef

3 star Python coder at Hackerrank

3 star cpp coder at Hackerrank

CERTIFICATES

Python : Master Programming and Development

Project development using Java

LANGUAGES

English

Full Professional Proficiency

Bengali

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Artificial intelligence

Deep Learning

Machine Learning

Natural Language Processing

Computer Vision

Internet of Things

Competitive Programming

Data Science

Web Development