

Aims for becoming a Data engineer and enthusiastic about machine learning, deep learning and data science

EDUCATION

Secondary and senior secondary education Kendriya Vidyalaya Santragachi

04/2009 - 05/2021

12th - 84.6 % ; 10th - 82.3 %

B.Tech in Computer Science and Engineering

University of Engineering and Management ,
Kolkata

08/2021 - Present

current cgpa 8.36

WORK EXPERIENCE

Machine Learning intern MerciAI Labratoire

02/2022 - 04/2022

Remote

Tasks

- Used ML algorithms to classify offline images of signature

Certificate Link : <https://rb.gy/jnvps>

SKILLS

python

numpy

tensorflow

pytorch

sklearn

machine learning

pandas

data science

Linux

node js

javascript

Vue js

React js

Html and Css

PERSONAL PROJECTS

Text-classifier : using machine learning in python (Django -> web interface, sklearn -> ml model)
(05/2022 - 05/2022)

- Used to classify comments from social media to classify whether it is a positive comment,negative or neutral
- Link : <https://github.com/Tuhinm2002/text-classifier>

Spam classifier : Using machine learning in python (sklearn -> ml model, streamlit -> web app)
(04/2022 - 04/2022)

- Used to classify spam text
- Link : <https://github.com/Tuhinm2002/spam-classifier>

LANGUAGES

English

Professional Working
Proficiency

Bengali

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Coding

Chess

football