

Pratim Maity

Full Stack Developer

Results-driven Software Developer with expertise in a range of technologies, including JavaScript, React, Python. Data Science, Machine Learning, Deep Learning, Gen AI. Strong problem-solving and leadership skills, committed to delivering high-quality solutions. Eager to apply technical prowess, innovation, and a commitment to excellence in a dynamic professional setting

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EDUCATION

B. Tech CSE DIT University

08/2020 - Present

Dehradun, UK, India

Courses

- Specialization in Artificial Intelligence and Machine Learning

Senior Secondary Education Royal Academy (CISCE)

04/2018 - 03/2020

Midnapore, WB, IN

Courses

- Secured 74.5% in ISC

High School Education M.N.M Memorial High School (CISCE)

04/2016 - 03/2018

Sabang, WB, IN

Courses

- Secured 84.5% in ICSE

WORK EXPERIENCE

Machine Learning Engineer (Intern) Feyn Labs

06/2023 - 08/2023

Remote

Achievements/Tasks

- Created AI Models for segmentation of markets for targeting valuable customer
- Created AI Models to ease decision making of buying a specific kind of vehicle based on geo location

ORGANIZATIONS

ACM DITU - (App Dev Team Lead) (09/2021 - 10/2022)

Guided the team of 11 U.G Students and mentored them to develop android app using best coding practices

National Cadet Corps (NCC) (09/2020 - 03/2023)

Secured 3rd Rank in MH attachment camp held in Oct 2022.

SKILLS

Java Script

React.js

Express.js

Mongo DB

Node.js

AWS

Python

React Native

Machine Learning

Artificial Intelligence

Deep learning

Data Science

Gen. AI

Problem Solving

Data Analytics

Skill

PERSONAL PROJECTS

Animal Classifier (CNN) (11/2023 - 11/2023)

- Developed Animal Classifier using convolutional neural network
- Could Classify 50+ animal species with above 80% accuracy

Spam-Ham Detector (Ensemble Technique) (09/2023 - 10/2023)

- Developed email classifier to detect potential spam mails
- Developed classifier to protect again potential phishing scam mails
- Developed Using Ensemble Technique

Tinder for Dogs (01/2023 - 03/2023)

- Developed a website using MERN Stack for mating of dogs
- Dog owner can create profile of their pet and match with best mating partner for their dog

CERTIFICATES

Certified Machine Learning Engineer (06/2024 - Present)

ACHIEVEMENTS

Secured 3rd Rank in MH attachment Camp (NCC) (10/2023 - 10/2023)

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Bengali

Native or Bilingual Proficiency

INTERESTS

Cooking

Reading

Travelling

Cafe Hoping