Ankit Pramanik

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CAREER OBJECTIVE

B.Tech student skilled in C, Java, HTML, frontend development, and data analysis, with basic Python knowledge and experience in mobile app development. Seeking to contribute to innovative projects and grow through continuous learning in a dynamic organization.

WORK EXPERIENCE

Data Analytics • Internship   Jul 2025 - Aug 2025
Deloitte, Virtual

 Over the period of August 2025, completed practical tasks in:
- Data analysis
- Forensic technology

EDUCATION

B.Tech, Electronics and Communication   2023 - 2027
Meghnad Saha Institute Of Technology

Senior Secondary (XII), WBCHSE   2023
Science

Rajhati Bandar High School

Percentage: 70.00%

TRAININGS / CERTIFICATIONS

Machine Learning With AI
Aug 2025 - Sep 2025

Internshala Trainings, Virtual

Successfully completed a 8 weeks online certified training on Machine learning with AI. The training consisted of Introduction to Machine Learning, Fundamentals of Data, Python Programming, Data Analytics and Visualization using Python, Supervised Learning (Regression), Supervised Learning (Classification), and Unsupervised Learning (Clustering) modules. In the final assessment, I scored 80% marks.

Machine Learning Course
Aug 2025 - Present

IIT Madras Pravartak, Virtual

Over the period of 2025 , completed the following tasks in Machine Learning Course from IIT Madras Pravartak
- Early Disease Detection
- Customer Churn Prediction
- Property Price Prediction

PROJECTS

PERSONAL PROTFOLIO WEBSITE ↗
Nov 2025

"I developed a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase my skills, projects, and learning journey. It highlights my technical abilities, clean design approach, and growth in web development, providing a professional platform for recruiters and teams to explore my work and understand my creative process."

online store website using HTML, CSS, and JavaScript ↗
Nov 2025

I developed a responsive online store website using HTML, CSS, and JavaScript, featuring product listings, an interactive shopping cart, smooth navigation, and a user-friendly design. The website includes dynamic product display, search functionality, and mobile responsiveness, showcasing my skills in front-end development and creating a complete e-commerce experience.

Property Price Prediction ↗

May 2025 - Jul 2025

This project focuses on predicting property prices using district-level features such as population, income, housing characteristics, and location. By applying linear and multiple regression techniques, the model identifies key factors influencing housing values and provides accurate price estimations to support better real estate decision-making.

SKILLS

- HTML
- Python
- CSS
- C Programming
- Data Analysis
- Node.js
- Java
- Generative AI Tools
- JavaScript

EXTRA CURRICULAR ACTIVITIES

- Certification: Generation AI Mode Easy
  Platform: Kodacy
  Gained a soild understanding of Generative AI,LLMs,embeddings,and prompt engineering , Explored real-world industry use cases and medel fine-tuning techniques .