

Jiten Biswas

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Professional Summary

Highly motivated and detail-oriented B.Tech CSE (AI & ML) student with a strong foundation in Business Development, Product Management, and data-driven problem-solving. Skilled in Python, machine learning, and product analysis with a focus on creating impactful, user-oriented solutions. Experienced in the product lifecycle — from ideation to execution — and adept at applying analytical thinking to strategic decision-making. Excellent communicator and team collaborator with a passion for combining technology and strategy to deliver innovative outcomes.

Education

Brainware University

2026 (Ongoing)

B.Tech in Computer Science & Engineering (AI & ML) — **8.80** avg. SGPA (till Sem VI) Kolkata, India

Jara High School

2022

Higher Secondary (WBCHSE) — **81.4%**

West Midnapore, West Bengal

Anur High School

2020

Secondary (WBBSE) — **67%**

Hooghly, West Bengal

Projects

Movie Recommendation System

Mar 2025

- Developed a content-based movie recommendation system using Python, Pandas, and scikit-learn.
- Implemented text vectorization and cosine similarity to generate accurate movie suggestions based on metadata features (genre, cast, director, keywords).

Image Classification (Mini Project)

Aug 2025

- Completed as part of the B.Tech CSE (AI & ML) Industrial Training program; focused on image detection and classification.
- Designed and trained ML models using TensorFlow, NumPy, and Pandas; achieved strong accuracy through optimized preprocessing and model tuning.

Industrial Training

EdGate Technologies — AI/ML & Deep Learning

Aug 2025

- Completed a 45-hour training program on Artificial Intelligence, Machine Learning, and Deep Learning organized by EdGate Technologies at Brainware University.

Technical Skills

- **Programming:** C, Python
- **Libraries:** NumPy, Pandas, Matplotlib, Seaborn, TensorFlow, Keras
- **Machine Learning:** Supervised and Unsupervised Learning, Model Evaluation, Data Preprocessing
- **Tools & Version Control:** Git, Git Bash, GitHub
- **Product & Analysis:** Market trend analysis, consumer behavior research, product lifecycle understanding, case-based insights

Certifications

- Agnirva.com — Product Management Certificate
- Intel® Unnati Program — Industrial Training
- Coding Ninjas — Python Programming Certificate (6-week course)

Languages Known

- English (Fluent)
- Hindi (Fluent)
- Bengali (Native)