

ISHITA BANERJEE

B-TECH IN COMPUTER SCIENCE AND ENGINEERING

CONTACT

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EDUCATION

B-tech:

Computer Science And Engineering
GuruNanak Institute of Technology-
2026

Higher Secondary:

Singur Mahamaya High School
91.6%

Secondary:

Gopalnagar High School
90.57%

KEY SKILLS

Programming: java, C, Python

Core Subject: DSA, OOPS, SQL

Data Analytics:

Data Visualization, SQL Queries, Power BI

Web Development:

HTML, CSS, Javascript

Framework & Libraries: Django, React

INTERESTS

Travel

Yoga

Art

Music

PROFILE

Software engineering aspirant with a solid foundation in programming, particularly in Python, Django, and frontend development. Equipped with strong creative and analytical skills, leadership qualities, and a collaborative team spirit. A fast learner, eager to take on challenges and contribute to innovative projects in AI/ML and full-stack development. Seeking an opportunity to leverage my technical skills and make meaningful contributions to cutting-edge solutions.

PROJECTS

Chatbot Interface (React)

- Created an interactive chatbot interface using React, HTML, CSS, JavaScript for enhanced user engagement.
- Managed state and real-time API interactions.

Basic JARVIS Project

- Developed a voice-activated assistant using Python, handling tasks such as opening applications and answering user queries.

Olympic Dashboard (Python, SQL, PowerBI)

- Designed a dashboard to analyze Olympic Games data using Python for processing, SQL for querying, and PowerBI for visualization.

Full-Stack Application with Django

- Built a full-stack web application using Django for backend logic and React for frontend interface.
- Implemented Django ORM for database management and ensured smooth API integration.

CERTIFICATION

- Django with python (ARDENT COMPUTECH PVT LTD)
- Generative AI (Webel Fujisoft Vara)
- Getting started with AI (IBM Skill Build)