

ARGHYADIP GHOSH

College Student | Aspiring Web Developer | Data Science Enthusiast

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[in](#) LinkedIn • [GitHub](#) • [AG](#) Portfolio

PROFESSIONAL SUMMARY

Motivated 3rd-year B.Tech student skilled in Java, Python, C, web development, DSA, SQL, and ML, with hands-on experience building end-to-end projects and scalable applications.

EXPERIENCE

- **DATA SCIENCE INTERN**
Data Science & ML projects at Enginow [January 2026 – February 2026]
- **RESEARCH INTERN**
“I-Pollusense: Intelligent Personalized Air & Noise Pollution Sensing and Alert companion” project from NIT Durgapur [June 2025 – September 2025]

EDUCATION

B.TECH

Government College of Engineering and Textile Technology, Serampore CGPA: 8.5(Till 5th Semester)

Higher Secondary Percentage: 91
Secondary (Madhyamik) Percentage: 93

PROJECTS

- ExactKB – An Image Compressor & Editing Website [Using HTML,CSS,Js]
- GeoSense – Nearby Place Recommender Website according to Mood [Using Frontend, Maps]
- PyDuck - Code Practicing Platform Website [Basic] [Using Python, Flask, HTML , CSS]
- Game-Z: An online Free Gaming Website for Browsers [Using HTML,CSS,Js]
- DishCO – Dish Ingredients & Cost Prediction Model [Using Data Analytics, Streamlit]
- Sentinox – AI Sentiment Analyzer [Using Python, Streamlit]
- Car Price Prediction Model & Spotify Recommender System [Using Data Science]
- AQI Model using Data Science

TECHNICAL SKILLS

- **Programming Languages:** C, Java, Python (Intermediate)
- **Web Technologies:** HTML, CSS, JavaScript (Intermediate)
- **Data & Analytics:** Power BI (Intermediate), Machine Learning [Beginner], Python Libraries [Beginner]
- **Knowledge:** DSA, SQL
- **Soft Skills:** Problem-solving, Team collaboration, Creativity, Adaptability, Quick Learner

CERTIFICATIONS

- Machine Learning with Python [Issued by Linked in]
- MongoDB Overview: Core Concepts & Architecture [Issued by MongoDB]
- KDSH-26 Data Science Hackathon Participation Certificate [Issued by IIT Kharagpur]
- FedEx Smart India Hackathon Participation Certificate [Issued by IIT Madras]

LANGUAGES

- Languages: Bengali (Native), English (Fluent), Hindi (Fluent)