Snehasish Das

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PROFILE SUMMARY

Aspiring Software Engineer skilled in Python, Django, Flask, and C. Experienced in building scalable apps, leading projects, and excelling in hackathons. Strong in automation, data analysis, and team collaboration to drive impactful solutions.

EXPERIENCE

Industrial Training | | Nov 2024 – Feb 2025   [Link](#)

- Completed hands-on industrial training at Euphoria GenX, gaining practical experience in real-world software development and machine learning applications.

Intern – Euphoria genX || Nov 2024 – Feb 2025   [Link](#)

- Built and optimized ML models (SVM, Random Forest) for cancer cell prediction using biomedical data, improving diagnostic accuracy through preprocessing and feature selection. Collaborated on real-world healthcare applications for early detection.

PROJECTS

E-Commerce Project | *Personal Project*   *[GitHub](#)*

- Built a full-featured eCommerce web app using Python Flask, MySQL, HTML, CSS and JavaScript with integration, supporting user login, cart and order history.

Role-Based User Authentication Website| *Personal Project*   *[GitHub](#)*

- Developed a dynamic, role-based web app (Patient/Doctor) with secure Flask authentication, personalized dashboards, and a sleek, responsive UI for an enhanced user experience.

Cancer Cell Prediction Project| *Internship Project*   *[GitHub](#)*

- Built an SVM-based classifier using breast cancer data to predict malignancy with visual decision boundary analysis and real-time input prediction.

TECHNICAL SKILLS

- **Programming Languages:** Python, SQL, Django, C, HTML, CSS
- **Data Analysis & Visualization:** Pandas, NumPy, Matplotlib, Seaborn, Scikit-Learn
- **Tools:** Power BI, Excel, Tableau, MySQL
- **Platforms:** Visual Studio Code, PyCharm, Cursor, Google Colab
- **Soft Skills:** Team Leadership, Problem Solving, Project Management

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EDUCATION

Bachelor of Technology in Computer Science & Engineering

Future Institute of Technology, Kolkata, West Bengal
(Expected Graduation: July 2026)

Higher Secondary Board Exam in Science

Belgharia High School, Kolkata (2022)

Secondary Board Exam

Ariadaha Kalachand High School (2020)

Certificates

- **Data Analysis Using Python (IBM)**| [Certificate](#)   **July 2025**
- **The Data Analyst Course: Complete Data Analyst Bootcamp (Udemy)**| [Certificate](#)   **July 2025**

Achievement

- **Smart India Hackathon Finalist 2024 |** [Certificate](#)   **December 2024**
- **Data Analytics Job Simulation(Deloitte)|** [Certificate](#)   **July 2025**