

# SNEHASISH DEY

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[LinkedIn](#) | [GitHub](#) | [Leetcode](#) | [CodeChef](#) | [GeeksforGeeks](#)

## CAREER OBJECTIVE

3rd year BTech Information Technology student at Narula Institute of Technology with a strong academic record and hands-on experience in web development, problem-solving, and application security. Seeking opportunities to build scalable, secure, and impactful software solutions while enhancing technical skills.

## EDUCATION

### B.Tech – Information Technology (3rd Year)

Narula Institute of Technology, Agarpara

**CGPA: 8.67**

2024 – 2028

### Class XII

Digha Vidyabhaban

**80.1%**

2024

### Class X

Digha Vidyabhaban

**90.85%**

2022

## TECHNICAL SKILLS

**Languages:** C/C++, Python, Java , JavaScript, TypeScript, SQL

**Web Technologies:** HTML, CSS, Django, React, Node.js

**Developer Tools:** Git, VS Code, Antigravity, Notebook

## EXPERIENCE

- **Python with Django Training Certification**

Genex Engineering & Management Solutions | Mar 2026

Completed a 30-hour training program on **Python with Django**, covering backend development concepts and web application fundamentals.

- **Elite Coders Winter of Code (ECWoC) — Open Source Contributor**

Elite Coders | 2026

- Participated in **Elite Coders Winter of Code (ECWoC)** among 5000+ participants and contributed to the open-source developer community.

## PROJECTS

### ChhatroBondhu | React , TypeScript, HTML, CSS, PostgreSQL

- Developed an AI-powered student assistance platform with personalized course recommendations and smart learning features.
- Implemented intelligent note search, advanced filtering system, and interactive UI components for improved user experience.

### KrishiGrowAI | React , TypeScript, HTML, CSS, PostgreSQL

- Developed an AI-driven agricultural platform providing smart crop recommendations and data-based farming solutions.
- Integrated real-time weather insights, market price analysis, and intelligent chatbot support to assist farmers in decision-making.

## ACHIEVEMENTS

- **3rd Position — Hack&Verse Hackathon 2026**, GDG on Campus, SATI Vidisha

Secured 3rd position among participating teams by developing an innovative solution during the hackathon.

- **Selected for Smart India Hackathon (SIH) 2025 — Internal College Round**

Qualified through the institute-level selection process and represented the college team for SIH 2025.