Anirban Chowdhury

Full Stack Development| Software Engineering| Cybersecurity

Proficient in C++, PYTHON, JAVA and HTML,CSS with expertise in Full Stack Development. Leading the "E-FARMER" project(using html,css,js,php) and the "E-Book Stall using (Mern stack).I excel in web development and database management. A straightforward, problem-solving innovator who thrives on challenges, I'm eager to bring good skills and a solution-driven mindset to cutting-edge tech projects.

✉ anirbanchowdhury12159@gmail.com

▯ 6295343744

⚲ kaliyaganj,west Bengal, 733129, India

📅 14 September, 2002

in linkedin.com/in/anirban-chowdhury-601535252

○ github.com

SKILLS

C++   JavaScript

Full Stack   Html

Css   Cybersecurity

LANGUAGES

English
Native or Bilingual Proficiency

HINDI
Full Professional Proficiency

BENGALI
Native or Bilingual Proficiency

HOBBIES

Exploring Distant Lands

Listen Music

Watching Cricket

EDUCATION

Master Of Computer Application
Siliguri Institude Of Technology
09/2023 - Present   *Siliguri,West Bengal*

Bachelor Of Computer Application
Raiganj University
09/2020 - 09/2023   *Raiganj,West Bengal*

Higher Secondary Eduction
Kaliyaganj Parbati Sundari High School
09/2019 - 09/2020   *Kaliyaganj,West Bengal*

Secondary Eduction
Kaliyaganj Parbati Sundari High School
09/218 - 09/2019   *kaliyaganj,west bengal*

CERTIFICATES

Career Essentials in Software Development by Microsoft and Linkedln
(08/2024 - 08/2024)

Career Essentials in Cybersecurity by Microsoft and LinkedIn (08/2024 - 08/2024)

Cybersecurity Analyst Job Simulation (09/2024 - 09/2024)

PERSONAL PROJECTS

E-FARMAR (07/2023 - 09/2023)
- E-Farmer:A web application designed to connect farmers with buyers, utilizing HTML, CSS, JSand PHP for efficient database management and a user-friendly interface. It streamlines the process of selling and purchasing agricultural products online.

E-Book Stall (07/2024 - 08/2024)
- E-Book Stall: An online platform created with the MERN stack for browsing and buying e-books. It uses MongoDB, Express, React, and Node.js to provide a smooth and user-friendly experience.

Live weatherApp (01/2024 - 10/2024)
- Live WeatherApp (Full Stack Development)Built a full stack WeatherApp that delivers real-time weather data through API integration. The app features a responsive user interface and seamless backend processing. This project showcases expertise in frontend technologies, API handling, and backend logic, ensuring an interactive and user-friendly experience.