AMRISHA MISHRA

PROFILE

Computer Science student, fast learner with strong teamwork skills. Aspiring Software Developer in Full Stack, Data-Driven Apps, and Secure Systems.

CONTACT

PHONE: 9051609132
LOCATION: Kolkata, West Bengal
WEBSITE: Vite + React
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GITHUB: https://github.com/Amrisha7

EXTRA-CURRICULAR ACTIVITIES

1. Participated in Inter-college Hackathons
2. Attended Tech-Seminars and Workshops
3. Participated in Blogathons [Tech-Blog]

PROJECTS

- Developed a **Python**-based encryption and decryption application with a **Tkinter** GUI, enabling secure and user-friendly text encoding/decoding.
- Built a Chrome extension with **HTML, CSS & JavaScript** to aggregate AI tools, featuring search and user authentication.

LANGUAGE

English
Hindi
Bengali

EDUCATION

FUTURE INSTITUTE OF ENGINEERING AND MANAGEMENT
2022 - 2026
Computer Science & Engineering
CGPA: 8.67

EXPERIENCE

EUPHORIA GENX, KOLKATA - INDUSTRIAL TRAINEE
DEC'24–MAR'25

- Gained hands-on training in core **AI/ML** concepts including supervised & unsupervised learning, regression, and classification models.
- Applied training concepts to develop a mini-project on **Image classification**.

ARDENT COMPUTECH PVT. LTD., KOLKATA - INDUSTRIAL TRAINEE
DEC'23–MAR'24

- Gained practical exposure to **cybersecurity concepts** including network security, web application security, and system vulnerabilities.
- Worked with tools like **Wireshark, Nmap, Burp Suite, Metasploit** for penetration testing and vulnerability assessment.

CERTIFICATIONS

- BUG BOUNTY – **CYBER SECURITY AND ETHICAL HACKING** from ARDENT COMPUTECH PVT. LTD.
- LUNAR PATH DETERMINATION PROJECT **- AI/ML using PYTHON** from EUPHORIA GENX

SKILLS

Programming Languages: C, Python, Java (basic)

Web Development: Core Languages: HTML, CSS, Basic JavaScript
Front-End Frameworks: React, Tailwind CSS
Back-End Frameworks: Node.js

Build Tools: Vite

Databases: MySQL,MongoDB

Version Control: Git, GitHub

Tools & Platforms: VS Code, Jupyter Notebook, Google Colab, Figma