

Divyam Kumar Choubey

 github |  LinkedIn |  divyam@nitmanipur.ac.in |  +91 7903156432

SUMMARY

CSE student skilled in Python, C, C++, Java, HTML, CSS, and JavaScript. Proficient in DSA, OOP, and SDLC with a passion for problem-solving and software development. Seeking internship opportunities to apply and grow technical expertise.

WORK EXPERIENCE

Cyber Security Internship — CDAC Noida

19 Aug 2024 - 3 Oct 2024

Virtual Internship | Ethical Hacking & Penetration Testing

SKILLS

Languages: Python, C, C++, Java (Basic), HTML, CSS, JavaScript

Frameworks: React, Django

Databases: MySQL, MongoDB

Tools: Git, MS Excel & PowerPoint

Soft Skills: Teamwork, Time Management, Leadership, Communication.

PROJECTS

Flappy Bird Clone

2025

- Developed a browser-playable version of the Flappy Bird game using Python (Pygame).
- Implemented core mechanics such as gravity, jumping, obstacle generation, and collision detection.
- Applied Object-Oriented Programming principles for modular and maintainable code.
- Deployed the game to the web using Pygbag (WebAssembly).

[View Source Code](#)

Portfolio Website

2025

- Engineered a modern, responsive single-page application using clean HTML5, CSS3, and JavaScript.
- Implemented full responsive design and a professional dark-mode theme for optimal viewing across all devices.
- Integrated **Typed.js** for dynamic text effects and a professional aesthetic, enhancing user engagement.
- Documented technical skills, academic history, and projects semantically to maximize professional visibility.

[View Source Code](#)

EDUCATION

Bachelor of Technology in Computer Science & Engineering

2023 – Present

National Institute of Technology, Manipur

CGPA: 9.16/10

Intermediate

2021 – 2023

A.N. COLLEGE, Patna

Percentage: 83.2%

Matriculation

2019 – 2021

Utkramit M S Haruwadanga, Dighalbank

Percentage: 96.2%

CERTIFICATIONS

- Virtual Internship on Ethical Hacking & Penetration Testing — CDAC Noida
- FLY-Scholar (Finding the Leader in You - Scholar) program — The Competitiveness Mindset Institute, USA