

AURITRO DEY KIRTY

Ghaziabad, 201005, India • +91 8448591615 • deykirtyauritro@gmail.com
Portfolio Website: <https://auritrodeykirty07.github.io/Portfolio>
GitHub: <https://github.com/AuritroDeyKirty07>

SUMMARY

Frontend-focused Computer Science undergraduate with strong fundamentals in JavaScript, DOM manipulation, and API integration. Focused on building interactive, responsive web applications with clean UI to improve scalability. Currently seeking a frontend developer intern or full-stack internship role to apply problem-solving skills and real-world project experience in a production environment.

PROJECT EXPERIENCE

Pokémon Battle Simulator

- Tech Stack:** HTML5, CSS3, JavaScript (ES6), PokéAPI
- Built a turn-based Pokémon battle simulator with dynamic HP tracking and attack logic.
- Integrated PokéAPI to fetch real-time Pokémon data and sprite assets using Fetch API.
- Implemented asynchronous data handling with proper error management and edge-case handling.
- Designed responsive UI with custom animations and structured component-based layout.
- Optimized DOM updates for real-time battle state transitions.
- Live Demo:** <https://auritrodeykirty07.github.io/pokemon-ko-battle/>
- GitHub Repo:** <https://github.com/AuritroDeyKirty07/pokemon-ko-battle>

Mini JavaScript Projects Collection

- Weather App using API integration:** <https://auritrodeykirty07.github.io/weather-dashboard/>
- Rock Paper Scissors interactive game:** <https://auritrodeykirty07.github.io/mini-js-games/rock-paper-scissors/>
- Digital Clock (12/24-hour format toggle):** <https://auritrodeykirty07.github.io/mini-js-games/digital-clock/>
- GitHub Repo:** <https://github.com/AuritroDeyKirty07/mini-js-games>

EDUCATION

B.Tech in Computer Science & Engineering

July 2024- Present

Guru Gobind Singh Indraprastha University, Delhi

- GPA: 8.17/10
- Relevant Coursework in Data Structures, Web Development, Programming Fundamentals

Senior Secondary (Class XII – Science)

April 2023- May 2024

Mayo International School, Delhi

- Grade: 84%
- Subjects: Physics, Chemistry, Mathematics, Computer Science

ADDITIONAL INFORMATION

- Technical Skills:** HTML5, CSS3, JavaScript (ES6+), Responsive Design, DOM Manipulation, Fetch API, Async/Await, Event Handling, Modular Code, SQL, Git, GitHub for version control
- Languages:** English, Hindi, Bengali
- Certifications:** SQL (Intermediate) Certificate by HackerRank issued in June 2024