Manjeet Thakur

Objective

Aspiring Web Developer and Java Programmer with a strong interest in frontend development and data structures. Eager to apply my knowledge of HTML, CSS, JavaScript, and Java DSA to real-world projects and contribute to impactful development teams.

% Skills

- Frontend: HTML5, CSS3, JavaScript (ES6+), Responsive Design
- Programming: Java (Core + DSA), OOP Concepts
- Tools: Git & GitHub, VS Code, Chrome DevTools
- Other: Problem-solving, Logical Thinking, Quick Learner

Projects

1. Portfolio Website

A personal responsive portfolio built using HTML and CSS

- Sections include About, Skills, Projects, Resume, and Contact
- Used Flexbox for layout and styling

2. Calculator App

- Built a fully working calculator with HTML, CSS & JS
- Supports basic arithmetic and error handling

3. Snake Game

Java, AWT, Swing

Developed a 2D classic Snake Game using Java's AWT and Swing libraries.

- Implemented custom game loop, collision detection, score tracking, and increasing difficulty.
- GUI built using JFrame, JPanel, and custom painting.

4. Portfolio Landing Page

HTML, CSS, Flexbox

- Designed a responsive, modern landing page with my name, CTA buttons, and animated sections.
- Structured with semantic HTML5 and styled with modern CSS (Flexbox and gradients).

Education

B.Tech in Computer Science and Engineering
Birsa Institute of Technology (BIT), Sindri, Dhanbad, Jharkhand
2nd Year (2025 – Present)

Certifications

- Frontend Development (HTML, CSS, JS) [Love Babbar]
- Java Programming (Basic to OOP) [College Wallah]
- Data Structures in Java [College Wallah]

Contact

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