Aman Raj

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🔗 [LinkedIn] | 🔗 [GitHub] | 🔗 [Portfolio]

About

Motivated and enthusiastic **beginner Web Developer** with a solid foundation in **HTML, CSS, JavaScript**, and basic knowledge of **React and backend technologies** like **Node.js** and **MongoDB**. Eager to learn through real-world projects and gain practical experience in a professional environment. Passionate about creating clean, responsive, and user-friendly websites. Looking for opportunities to grow, learn from industry experts, and contribute to meaningful web solutions.

🎓 Education

[Indira Gandhi National Open University (IGNOU)], [New Delhi]
[BCA] | 2024-27 |
[Sardar Patel Memorial College], [Biharsharif]
12th | Bihar Board | 2024 | Percentage: 75.8%
[Rosemary Land School], [Biharsharif]
10th | CBSE Board | 2022 | Percentage: 83.5%

🛠 Technical Skills

Languages: JavaScript, TypeScript, Python, C++
Frontend Technologies: HTML, CSS, Tailwind CSS, Bootstrap
Frontend Frameworks: React.js, Next.js
Backend Technologies: Node.js, Express.js, PHP
Databases: MySQL, MongoDB
Tools: Git, GitHub, VS Code
Deployment: Vercel, Netlify, Render
Other Skills: Responsive Web Design, Problem Solving, API Integration

💻 Projects

1. [Lappy Walla Website] | HTML,Bootstrap,CSS,JS,PHP
🔗 **Github**| 🔗 **Live Demo**
• **Created a modern and responsive laptop selling website UI**
• **Designed using HTML, CSS, Bootstrap for fast and mobile-friendly layout**
• **Showcased multiple laptop products with images, prices, and descriptions**
• **Added navigation bar, featured section, and responsive cards for better UX**

2. [Tic Tac Toe Game] | HTML, CSS, JS
🔗 Github| 🔗 Live Demo
• Developed a classic **Tic Tac Toe** game with a clean and responsive UI
• Built using **HTML, CSS, and vanilla JavaScript**
• Added interactive game logic with turn-based play for two players
• Implemented **win/draw detection** with instant result alerts

🏅 Achievements / Certifications

- Completed Full Stack Web Development course from [R-tech Institute,Nalanda].
- Solved 200+ Data Structures and Algorithmic problems on platforms such as LeetCode, codechef and Coding Ninja.
- Made100+GitHub contributions.
- Built 5+ real-world projects and deployed online.