



Durgesh Nama

durgeshn@iitbhilai.ac.in — +91-6376536875 — [Linkedin](#) — [GitHub](#)



Education

Indian Institute of Technology (IIT) Bhilai , Chhattisgarh	<i>Aug 2023 – April 2027</i>
<i>B.Tech. in Computer Science</i>	CGPA: 8.55/10.0
English Medium Children Academy , Rajasthan	<i>Class XII, 2022</i>
RBSE Board	Percentage: 94.20%
Bloom Happy Senior Secondary School , Rajasthan	<i>Class X, 2020</i>
RBSE Board	Percentage: 97.17%

Technical Skills

Languages: JavaScript, Python, HTML, CSS, C, C++
Frameworks: React, Node.js, Express, Tailwind CSS
Databases: MongoDB, Firebase
Tools: Git, GitHub, Docker, Postman, VS Code, Linux

Personal Projects

- Real-Time Chat Application (In Progress)** 
React, Node.js, Express.js, MongoDB, Socket.IO, JWT, TailwindCSS *Mar 2025 – Present*
 - Developing a full-stack, real-time chat application with user authentication, live messaging via Socket.IO, responsive UI, chat history, and typing indicators — showcasing expertise in MERN, WebSockets, and scalable full-stack architecture.
- Food Ordering Web Application** 
React, Node.js, Express.js, MongoDB, Material-UI *Sept 2024 – Oct 2024*
 - Developed a responsive MERN stack food ordering platform with user authentication, product search, cart functionality, and order history tracking using RESTful APIs and Material-UI.
- Currency Converter Web App**  
HTML5, CSS3, JavaScript, Fetch API *July 2024*
 - Built a responsive web-based currency converter with real-time exchange rate data using Fetch API, enabling seamless conversion between multiple currencies with a clean and intuitive UI.
- Tic-Tac-Toe Game**  
HTML, CSS, JavaScript *Jun 2024*
 - Created a Tic-Tac-Toe game with turn logic and restart using JavaScript and DOM.

Achievements

- Competitive Programming:** Secured **Newbie** rank on [Codeforces](#) (Max Rating: **1082**) and **2 Star** on [CodeChef](#) (Max Rating: **1481**).
- Solved over **300+** problems on [LeetCode](#) and **150+** problems on [GeeksforGeeks](#), demonstrating strong algorithmic problem-solving skills..