



SHUBHANSHU

✉ shbhansh66@gmail.com — ☎ +91-7460929931 —  LinkedIn —  LeetCode

A results-driven Web Developer with hands-on experience in building interactive and scalable applications. Proficient in JavaScript, React.js, Node.js, SQL, and MongoDB. Strong foundation in Data Structures and Algorithms, with 100+ problems solved on LeetCode. Passionate about creating efficient, user-friendly solutions.

Projects

RoomRadar — Student Accommodation Finder Web Application

*Tech: Node.js, Express.js, JavaScript, HTML, CSS, MongoDB **

- Designed algorithm-driven search system for real-time room listings, enabling students to find rentals 40% faster.
- Integrated search filters, authentication, and database queries to optimize user experience.
- Applied MongoDB indexing for improved query performance.

Netflix Clone — OTT Platform Simulation

*Tech: React.js, HTML, CSS, JavaScript **

- Developed user login, content browsing, and simulated streaming.
- Applied component-based architecture to enhance reusability by 30%.
- Implemented event-driven programming for smooth updates.

Weathering App — Real-Time Weather Forecast

*Tech: HTML, CSS, JavaScript, OpenWeather API **

- Responsive weather app fetching real-time data using **REST API**.
- Integrated geolocation-based search, error handling, and UI enhancements.

Technical Skills

Languages: C++, JavaScript, HTML, CSS, Tailwind CSS

Frameworks/Libraries: React.js, Node.js, Express.js

Databases: MongoDB, SQL.

Core Competencies: DSA, Problem Solving, Competitive Programming, REST API, Git/GitHub

Professional Experience

Web Development Intern — Technook (3 Months) *

- Built responsive components using HTML, CSS, JavaScript, Tailwind CSS.
- Delivered 5+ features ahead of schedule, improving timelines by 15%.
- Reduced load time by ~20% through asset optimization.
- Used Git/GitHub for version control.

Competitive Programming

*

- Solved 100+ coding problems on LeetCode, Codeforces, and HackerRank, covering arrays, strings, recursion, graphs, and dynamic programming.
- Designed optimized algorithms ($O(n \log n)$ and below) to improve computational efficiency.
- Secured Top 5 position in a college-level hackathon.
- Strong grasp of time complexity analysis, space optimization, and debugging.

Achievements

*

- Built “RoomRadar” solving a real-world problem for student housing.
- Winner — College Mini Hackathon 2024.
- Coding Hackathon — 3rd position in 2025.
- Certified in Web Development, DSA, and C++.

Education

B.Tech in CSE — Gurukul Kangadi Vishwavidyalay, Haridwar (2022–2026) — CGPA: 7.3/10

Intermediate (PCM) — Sterling Public School — 70%

High School — Ram Lagan Sr. Sec. School — 71.2%