

ALOK SINGH

Student — Developer

📞 +91-8756154016

✉️ aloksinghkh43@gmail.com

🌐 [LinkedIn](#)

🐙 [GitHub](#)

🌐 [Portfolio](#)

About Me

- Dedicated and detail-oriented developer with a strong foundation in full-stack web development and Java-based DSA.
- Solved 150+ problems on LeetCode and earned 5 in Java C++ on HackerRank.
- Interested in building scalable applications, crafting clean UIs, and solving real-world problems through code.

Skills

- **Languages:** Java, C++, C, JavaScript
- **Frontend:** HTML, CSS, React.js, TailwindCSS
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **CS Core:** Data Structures Algorithms (Java)
- **Other Tools:** Git, GitHub, API Integration, REST

Projects

Sun Suna Music – Music Player & Downloader | *Node.js, Express.js, Socket.io*

- Built a real-time, ad-free music streaming app with MP3 downloading, playlist handling, and socket-based syncing.
- Integrated Smart TV remote navigation, dynamic typewriter-style loading screens, and user name storage via localStorage.
- Live: sun-suna-music.onrender.com

CraftFolio – Resume & Portfolio Builder | *React.js, Vite, TailwindCSS*

- Developed a dynamic web app for users to build and preview resumes in real-time and export them as PDFs.
- Used Radix UI, html2canvas, and jsPDF for polished UX and conversion.
- Live: craftfolio-two.vercel.app GitHub: [aloksinghup67/CraftFolio](https://github.com/aloksinghup67/CraftFolio)

Education

Master of Computer Applications (MCA)

2024–2026

Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur

Pursuing

Bachelor of Computer Applications (BCA)

2021–2024

Veer Bahadur Singh Purvanchal University (VBSPU), Jaunpur

78%

Certificates

Java Internship

15/02/2025 – 15/03/2025

CodSoft

Developed multiple Java-based applications and strengthened OOP concepts.

Extra-curricular

- Built multiple full-stack personal projects beyond coursework, focusing on real-world API integration and user experience.
- Actively learning and experimenting with deployment platforms like Render and Vercel to host full-stack apps.
- Maintain consistent GitHub activity with self-initiated projects and improvements, showcasing commitment to continuous learning.
- Helped peers debug React.js and Node.js issues during college group projects, improving collaboration and communication skills.
- Consistent practice of DSA on platforms like LeetCode and HackerRank.