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About Me

Hi! I'm Alin Sharma, a passionate and enthusiastic Computer Science undergraduate with a deep interest in C, C++, and modern web development. Over time, I've evolved from learning basic syntax to building real-world web projects using HTML, CSS, JavaScript, and Tailwind CSS — and I'm constantly upgrading my skill set. From participating in hackathons and interning at InternPe to securing 3rd place at the SKIT Startup Expo, with a skilled my set.

Skills

- C Language, C++ (Object-Oriented)
- PowerPoint, Video Editing
- **Basic Software Operations**
- Analysis and creative solution to challenges
- MERN Stack
 - -MongoDB
- -Express.js
- -React.js
- -Node.is
- Frontend Developer
 - -HTML5, CSS3, JavaScript
 - -Tailwind CSS and Bootstrap for fast, clean UI design
 - -React.js for building dynamic, component-based Uls
 - -Responsive design & cross-browser compatibility
- Quick learner

ALIN SHARMA

RESUME

Education

Kendriya Vidyalaya No. 4

Studied from UKG to Class 4 at Kendriya Vidyalaya No. 4, Jaipur (2008–2013), building strong roots in academics and discipline

St. Thomas Sr. Sec. School, Jaipur

Completed Class 7 to 12 at St. Thomas Sr. Sec. School, Jaipur, building academic excellence, confidence, and leadership from 2013-2022.

Poornima College of Engineering, Jaipur — 2022

- 📌 B.Tech in Computer Science :—
- This means you completed your Bachelor of Technology (B.Tech) degree in Computer Science.
- The college name is Poornima College of Engineering, located in
- The year mentioned (2022) is the year you graduated or completed the degree.

Achievement

Udemy - Microsoft 365 (April 2023)

Completed a 22.5-hour Microsoft 365 course on Udemy covering Word, Excel, PowerPoint, Outlook, and Teams. Gained valuable productivity skills, and strengthened digital tools proficiency for both academic and professional environments.

Hack IT Sapiens - Hackathon (April 2023)

Participated in a 36-hour in-person hackathon at Poornima College from April 14-16, 2023. built innovative solutions, and gained handson experience in problem-solving, teamwork, and fast-paced coding environments. A great learning experience that boosted creativity and technical confidence.

Internship - InternPe (August 2023)

Completed a remote internship in Web Development with InternPe from August 7, 2023. Gained practical experience in frontend technologies, responsive design, and real-world projects. Developed better coding discipline, task management, and received positive feedback on professionalism and learning attitude.

Startup Expo - SKIT College (March 2024)

Secured 3rd place in the Startup Expo held at SKIT, Jaipur during Pravah 2024, on 13th March 2024. It was a valuable opportunity to showcase entrepreneurial thinking and problem-solving in a competitive environment among top student innovators.

Samyak – C & C++ Training (Aug–Nov 2024)

Completed a live project internship on C & C++ at Samyak IT Solutions from August to November 2024. Earned an A+ grade. Strengthened coding logic, OOP concepts, and programming structure. This training laid a strong foundation for my development career.

REGex Internship – MERN Stack (June 2025)

Selected as a MERN Stack Intern at REGex Software Services for a 45day academic internship starting June 9, 2025. Focused on full-stack project development using MongoDB, Express, React, and Node.js. Learning teamwork,.