# ALIN SHARMA

## RESUME

## Contact

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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.js

- Frontend Developer

  -HTML5, CSS3, JavaScript

  -Tailwind CSS and Bootstrap for fast, clean UI design

  -React.js for building dynamic, component-based UIs

  -Responsive design & cross-browser compatibility

- Quick learner

## 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 Jaipur.
- 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 hands-on 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 45-day academic internship starting June 9, 2025. Focused on full-stack project development using MongoDB, Express, React, and Node.js. Learning teamwork,.