

Saksham Chauhan *Software Developer*

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Education

2022/10 – 2026/04

B.E CSE

Coimbatore, India

Sri Krishna College of Engineering and Technology [🔗](#)

Enrolled in a 4-year (8-semester) Computer Science and Engineering course.

2020/05 – 2022/04

12th

Jammu, India

Govt.Sri Ranbir Higher Secondary School [🔗](#)

Studied in SRML Higher Sec School, Jammu from Grade 11 to Grade 12 (State Board)

Jammu, India

10th

Shangrilla Public School [🔗](#)

Studied in Shangrilla Public School,Jammu from Grade 7 to Grade 10th(State Board)

Skills

Programming Languages

Java, Python , C++ , JavaScript

Frontend Development

React.js, TailwindCSS, HTML 5, CSS 3

Database Management

MySQL, MongoDB

Backend Development

Rest API, Node.js ,Django

Tools

Git, GitHub Actions, Bash, Powershell, Docker

About Me

My name is Saksham Chauhan, and I am currently pursuing a Bachelor of Engineering in Computer Science and Engineering at Sri Krishna College of Engineering and Technology. I have a strong foundation in software development, data structures, algorithms, and computer networks.As a proactive learner I enjoy collaborating with teams to help solve complex problems.I seek an opportunity to further enhance my skills and contribute to a dynamic team in the technology industry.

Projects

Uphaar,A gifting website for ordering all kind of gifts online

- Developed **Uphaar**, an online platform for browsing and ordering gifts, featuring a user-friendly React.js interface and efficient Spring Boot backend.
- Integrated **JWT** for secure authentication, **MySQL** for data management, and **Vite** for fast performance, with dynamic features like weather-based backgrounds and geolocation for personalized recommendations.

Weather Illustrator

- WeatherIllustrator is a responsive web application that provides real-time weather updates and a 5-day forecast, offering users a visually engaging and informative experience.
- The application is built using React.js with Vite for fast performance, and it integrates OpenWeatherAPI for accurate weather data, featuring dynamic backgrounds, geolocation, and a user-friendly search functionality.

Monash

- It provides comprehensive tools for tracking inventory, managing orders, and generating detailed reports, helping businesses streamline their operations.
- The system is built using React.js for an interactive user interface, JWT for secure user authentication, Spring Boot for efficient backend processing, and MySQL for robust data management.

Certificates

- Infosys SpringBoard Certificates [↗](#)
- Cisco Certifications [↗](#)
- Aws Certifications [↗](#)
- Microsoft Certifications [↗](#)

Courses

Cohort 2.0 [↗](#)

Cohort 3.0 [↗](#)

Languages

- Hindi
- English
- Tamil