



Saksham Sahani

Software Engineer

Targeting a Software Engineer role with a reputable organization, offering opportunities for knowledge enhancement and career growth.

Contact



sakshamsahani12@gmail.com



+91 87550 14303



[LinkedIn](#)



[GitHub](#)

Soft Skills

Collaborator | Leader | Adaptable | Learner

Technical Skills

- **Programming Languages:**
JavaScript, C++, HTML/CSS
- **Frameworks:**
React
- **Database Management:**
MySQL
- **Version Control:**
Git

Personal Details

Date of Birth: 23rd July 2001

Languages Known: English, Hindi and Punjabi

Address: Shamli, Uttar-Pradesh

Certifications

- [Object Oriented Programming](#) from [Coding Ninjas](#)
- [Advanced Web Development](#) from [Coding Ninjas](#)
- [JavaScript Essentials 1 \(JSE\)](#) from [Cisco Networking Academy](#)
- [Introduction to Networking and Cloud Computing](#) from [Coursera](#)

Profile Summary

- **Bachelor of Engineering (B.E.) Computer Engineering**
Chitkara University, Rajpura, Punjab
CGPA: 9.3
2024
- **Class XII (non-medical)**
St. Francis School, Shamli, UP
Percentage: 68%
2020
- **Class X**
St. Francis School, Shamli, UP
Percentage: 74.4%
2018

Work Experience

Web Developer

Bharat Intern, Remote

May 2024 - Jun 2024

Responsibilities:

- Designed and implemented user-friendly interfaces for applications.
- Wrote clean, well-structured, and maintainable code. Used React framework to create responsive web pages.
- Integrated third-party API into web applications for real-time data retrieval and display.
- Build server-side logic for handling user authentication, data storage, and content management.
- Tested for cross-browser compatibility and responsiveness.

Achievements:

- Developed a fully functional **Netflix-like web application** with features such as user authentication, content categorization, and media streaming, using modern web technologies (React.js, Node.js).
- Integrated a weather data API to fetch real-time weather conditions and forecasts, displaying them in an intuitive and user-friendly interface.
- Designed and implemented responsive layouts, ensuring that applications work seamlessly across different devices and screen sizes.
- Integrated search functionality and filter options in the Netflix clone to improve user navigation and content discovery.

Academic Projects

Health Measure-BMI Calculator

Tools: HTML5, CSS, Bootstrap, JavaScript

PROJECT-DESCRIPTION

It provides us the knowledge about body postures. • It calculates the BMI of the body. • Directs us to our body category relatively. • Tells you about the founder of the project. • Allows you to get in touch with the support.

Pizza Website

Tools: React, JavaScript, HTML5, CSS

PROJECT-DESCRIPTION

This Pizza is an engaging and user-friendly website designed to offer an exceptional online ordering experience for pizza lovers. The website features a clean and intuitive layout, ensuring that users can easily navigate through the various sections to find their desired pizzas, sides, beverages, and desserts.