

Shubham Thakur

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Objective

I am a driven individual with skills in technologies like JavaScript, HTML, CSS, React.js, Tailwind, etc. I wish to work with a diverse team that works towards contributing to the firm's vision and goals along with personal growth.

Education

HGPI, Kala Amb, Sirmour

Bachelor of Computer Applications (BCA)

Himachal Pradesh, India

2022 – 2025

Technical Skills

Languages

JavaScript, HTML, CSS

Frameworks/Libraries

React.js, Tailwind CSS

Tools

Git, GitHub, VS Code

Projects

AI Resume Builder

[Click here](#)

- Description: This project is an AI-powered resume builder that allows users to create professional resumes with ease. The frontend is developed using React.js, Tailwind CSS, and Shadcn UI, while Firebase is used for back-end support and authentication via Clerk.

Swiggy Clone

[Click here](#)

- Description: This project is a Swiggy clone that allows users to explore restaurants based on their location. Built with React.js and Tailwind CSS, it integrates Firebase Authentication, enabling users to sign up with email and securely access personalized features.

IPL Dashboard

[Click here](#)

- Description: This project provides a real-time dashboard for IPL matches and players using API data. Developed using React.js and Tailwind CSS, it offers an interactive and dynamic interface to view match statistics and player details.

Yummi Food

[Click here](#)

- Description: The Yummi Food project is a restaurant-based web application where users can browse through a variety of dishes and menus. Developed using React.js and Tailwind CSS, it offers a seamless and responsive interface. The application is designed to provide a dynamic user experience with smooth navigation, and it allows users to explore various food categories and select their favorite dishes.

Portfolio Website

[Click here](#)

- Description: This portfolio showcases my skills and projects. Developed using React.js and Tailwind CSS, it features a modern and interactive design to effectively display my work and highlight my abilities.

Weather App

[Click here](#)

- Description: This application provides weather information by entering the city name. Developed using HTML, CSS, and JavaScript, it fetches and displays the current weather data for any city using a weather API.

CSS Gradient Generator

[Click here](#)

- Description: Developed using HTML, CSS, and JavaScript, this project enables users to generate gradient colors for their websites or applications. It provides a user-friendly interface to customize and preview gradient colors.