

Samridhi Vashisht

Personal Information

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Profile

I graduated from the College of Mohali in 2021 with a degree in Computer Science Engineering. I learned HTML, CSS, JavaScript, and React through the Bootcamp curriculum. I am fascinated by web development problems that improve the user experience over the long term.

Education

07/2017 – 04/2021 Chandigarh, Mohali, India	B Tech Chandigarh Engineering College .CGPA: 7.49/10.0 .Course: B Tech in Computer Science Engineering
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Projects

Kangra, Himachal Pradesh, Inda	A Weather App Application Weather App <ul style="list-style-type: none">• I built this project using HTML CSS & JavaScript.• I've used OpenWeatherMap API to get the weather details of the user's entered city or the user's current location.• In the JavaScript file, I got the user to enter a city name and sent a get request to an OpenWeatherMap API by passing the city name.• I got the current latitude and longitude of the device and sent these coordinates to the OpenWeatherMap API.• At last, using the id value API provides, I showed the custom weather icon/image according to the weather condition.• Link to the website: https://animated-sfogliatella-187223.netlify.app
Kangra, Himachal Pradesh, India	Dictionary App Dictionary <ul style="list-style-type: none">• In this project (Dictionary App in JavaScript), at first, on the webpage, there is only a search input, and when you enter any existing word and press enter there is shown the meaning and explanation.• There is also a pronunciation icon to pronounce your searched word.• I got the user-searched input and then using the fetch API method I sent a get request to an API (dictionaryapi. dev) by passing the user-searched word.• Link to the Website: https://iridescent-dodol-9f96c1.netlify.app

Skills

- PROGRAMMING LANGUAGES

Javascript

Node.js and React