

### Contact

#### **Phone**

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#### **Permanent Address**

Fatehabad, Haryana

### **Education**

2020-2023

#### **Bachelor of Science (Chemistry)**

Atma Ram Sanatan Dharma College, University of Delhi Grade - 7.88 CGPA

2018-2020

#### Class 12th (CBSE)

Daffodils Public school, Fatehabad Grade - 92%

### **Skills**

- HTML5
- CSS3
- JavaScript, JQuery
- BootStrap, Tailwind CSS
- React.js, Redux, Webpack
- Visual studio code
- GIT.GitHub

## Language

- English
- Hindi
- Punjabi

# **Social links**

- LinkedIn
- Github

# **ANSH KUMAR**

### **ABOUT ME**

- As a Passionate Front-end developer, having strong foundation in HTML, CSS, JavaScript, and React.js.
- My expertise lies in building responsive and user-friendly websites that captivate and engage users
- I've honed my coding skills through dedicated practice on platforms like freecodecamp.org, w3schools.com and codewithharry.com.
- I'm always eager to take on new challenges and collaborate with like-minded professionals

# **Training and Certifications**

- Coding Ninjas: Front-end Web Development with React.js (August 2022 - February 2023)
- FreeCodeCamp: JavaScript Algorithms and Data Structures. (March 2023)

### **PROJECTS**

**Project Name- Weather App** 

Technology: HTML, CSS, JavaScript, Weather API

- Created a weather app using Openweathermap API to fetch the weather details.
- Fetched Weather Data from the rapid API.
- This endpoint returns a search result based on a location..
- Created a UI and feed it by data from OpenWeatherMap.
- Added Responsiveness by using Media Queries.

### **Project Name- College website**

**Technology**: React.js, Tailwind CSS, Rapid APIs

- Created a College dummy website using React.js and Tailwind CSS
- Added Graphs using Fetch API, Table with filters and Cards using props.
- Added Responsiveness by using Tailwind CSS Media Queries.
- Also, have made small projects using react.js <u>Chat App</u>, <u>User registration App</u>, <u>User management App</u>.

### Project Name- Ninja Studio

Technology: HTML,CSS, JavaScript, Bootstrap, favicon.io

- Created Home Screen Carousel using HTMl, CSS, JS.
- Added favourite and recent played songs sections using JavaScript functions.
- Added play/pause and next/previous functionality to the player section.
- Ensured good code quality in terms of using classes, proper names for classes/variables.
- Added proper comments to the files which improves the readability of code.