

Shray Kumar

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Objective

Seeking a position as a Front-End Developer where I can use my skills in HTML, CSS, JavaScript, and ReactJS to create responsive, high-performance, and intuitive web applications. They are committed to providing exceptional user experiences and keeping up with the latest industry trends and technologies. Team player with strong communication and problem-solving skills.

Projects

Cryptoview [[Live link](#)][[GitHub Link](#)]

- Cryptoview is a cutting-edge web application that provides real-time cryptocurrency data and news updates, streamlining the user experience and decision-making in the crypto market.
- The app boasts a responsive UI, intuitive navigation, and eye-catching graphics, all powered by Redux Toolkit for efficient state management and enhanced performance.
- Tech Stack: **ReactJs and Redux Toolkit**

My-Emojee [[Live link](#)][[GitHub Link](#)]

- Intuitive EMOJI web app for seamless browsing, searching, and copying emojis across messaging, social media, and online platforms.
- The app provides extensive emoji collection, keyword-based search functionality, and light/dark mode support.
- Tech Stack: **ReactJs**

Employee Management System [[Live link](#)][[GitHub Link](#)]

- The employee management system web application serves as a centralized platform for managing workforce information, streamlining human resources tasks, and enhancing overall organizational efficiency.
- The application offers a comprehensive set of functionalities, such as adding new employees, editing existing employee data, and easily deleting records. It also provides a user-friendly interface for seamless interaction with employee information.
- Tech Stack: **ReactJs**

Password-Generator [[Live link](#)][[GitHub Link](#)]

- This is a password generator web application built with ReactJs.
- I used the useState hook and some inbuilt functions to generate random passwords based on different requirements.
- Tech stack: **ReactJs**

Giphy [[Live link](#)][[GitHub Link](#)]

- This is a gif search project. Just enter the name of anything you want then click on “search” and the page will show the search result dynamically on the webpage.
- I fetched the data from the Giphy API and used it accordingly in DOM manipulation to show that dynamically on the webpage. Used EventListners, for loops and functional programming.
- Tech stack: **HTML, CSS, and JavaScript**

Weather-App [[Live link](#)][[GitHub Link](#)]

- This is a weather application using OpenWeather API (<http://openweathermap.org/>) and gives the functionality of showing weather with the help of “search” to get the weather of any city.
- I got the data using the fetch API functionality of JavaScript and used that data in the web page to show the content using DOM manipulation.
- Tech stack: **HTML, CSS, and JavaScript**

Skills

- **Technologies:** HTML, CSS/Sass, JavaScript.
- **Frameworks / Libraries:** Bootstrap, Tailwind, Ant Design, ReactJs, Redux Toolkit.
- **Tools & Utilities:** GIT, VS code, Linux/Unix, RESTful APIs, AJAX.

Education

| Year | Degree/Examination | Institution/ Board | CGPA/Percentage |
|------|--------------------|---|-----------------|
| 2022 | B. Tech | IEC College of Engineering and Technology Greater Noida | 7 CGPA |
| 2018 | 12th | UP Board | 79% |
| 2016 | 10th | UP Board | 82% |