

Mahek Singh

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CAREER OBJECTIVE

Enthusiastic Front-End Developer with a passion for creating dynamic and responsive web applications. Proficient in latest front-end technologies, eager to collaborate and learn. Strong problem-solving skills and a commitment to delivering high-quality code. Seeking opportunities to contribute to innovative projects and grow as a developer.

SKILLS

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|--------------|------------|----------------|---------------|
| • JavaScript | • React Js | • Tailwind CSS | • Material UI |
| • Bootstrap5 | • CSS3 | • HTML5 | • Node Js |
| • Python | • PHP | • MySQL | • MongoDB |

PROJECTS

BIAS HOSTEL COMPLAINT SYSTEM [🔗](#)

- **Technology Used :** HTML5, CSS3, JS6, Bootstrap5, Node Js, MongoDB
- We have created a web application for our college hostel's complaint system. In this application, user can submit complaints about the issues that student are experiencing within the hostel and mess facilities.
- In this application my responsibility was to handle the UI/UX of the web application

Weather App [🔗](#)

- **Technology Used :** React JS, Rest API
- I have created this application for weather forecasting for my practice.

Login-Signup [🔗](#)

- **Technology Used :** React JS
- **Developed a responsive login-signup UI:** Created a user-friendly login and sign-up form using React.js, focusing on responsive design and smooth user interactions.

E-Commerce Landing Page [🔗](#)

- **Technology Used :** HTML5, CSS3, Js
- I have created this HTML landing page for my practice.

Calculator [🔗](#)

- **Built an interactive calculator:** Developed a functional calculator application using HTML, CSS, and JavaScript, incorporating basic arithmetic operations and a responsive design for various screen sizes.
- **Enhanced user experience with dynamic UI:** Designed and implemented a calculator with clean, intuitive UI and smooth real-time calculations using vanilla JavaScript, ensuring cross-browser compatibility.

To-Do-List [🔗](#)

- **Technology Used :** HTML5, CSS3, Js
- I created this as my practice project, it is a to-do list to plan your schedule.

Countdown [🔗](#)

- **Technology Used :** HTML, CSS , Js
- This is a challenge from frontend mentor in which I have to design a countdown timer with the help of provided assets.

Quote Generator [🔗](#)

- **Technology Used :** React Js, Rest API
- This was my practice project in which API is used to generate quote.

Simon Game [🔗](#)

- **Developed a Simon game:** Created an interactive Simon game using HTML, CSS, and JavaScript, implementing logic for random sequence generation, user input tracking, and dynamic visual/audio feedback.
- **Enhanced game interactivity:** Designed and built a responsive Simon game with smooth animations and sound effects, providing an engaging user experience through effective use of JavaScript and CSS transitions.

Drum Kit [🔗](#)

- **Technology Used :** HTML, CSS, JS
- It is a practice project in which we play instruments with the help of keys of keyboard or by clicking the button through mouse click.

EDUCATION

- I completed my bachelor of technology (CSE) degree from Birla Institute Of Applied Sciences, Bhimtal with an aggregate percentage of 78% in the year 2024.
- I completed my intermediate from Amity International School with an aggregate of 76% having PCM as my core subject in the year 2020.
- I completed my High School from Amity International School with an aggregate of 80% in the year 2018.

CERTIFICATES

Full Stack Web Development (Udemy) 

JavaScript Development (Udemy) 

Data Analytics With Python (National Programme on Technology Enhanced Learning)

Python Fundamental And Programming (Nasscom)

INTERESTS

Cricket | Travelling | Exploring New Places

DECLARATION

I hereby declare that the above mentioned particulars are true to the best of my knowledge and belief.