

# Hemang Bairwa

Linkedin: <https://www.linkedin.com/in/hemang-bairwa/>

Github: <https://github.com/hemang-2001>

Email : [hemang2001@gmail.com](mailto:hemang2001@gmail.com)

Mobile : +91 9319824831

## EDUCATION

---

- **Bikaner Technical University** Bikaner, Raj.  
*B.Tech in Computer Science and Engineering; CGPA: 7.65* *Aug 2019 - July 2023*
- **Rawal Convent School** Faridabad, Haryana  
*Class 12th With PCM; Percentage: 59* *2018 - 2019*
- **RSV Hr. Sec. School** Bikaner, Raj.  
*Class 10th ; Percentage: 76* *2016 - 2017*

## SKILLS SUMMARY

---

- **Languages:** HTML, CSS, JavaScript, React JS, Python, Basics of C, SQL
- **Tools:** GitHub, Bootstrap, Figma, GitLab, jQuery, VsCode and More.

## EXPERIENCE

---

- **Avenue Properties** (Remote) Mumbai, India  
*Web Developer Intern* *Jul 2022 - Aug 2022*
  - **Hands on Experience:** With industry-standard tools and technologies, including HTML, CSS, JavaScript, and React.
  - **Opportunities:** Opportunity to work on real-world projects and gain valuable experience working in a team environment..
  - **Mentoring and guidance:** Mentoring and guidance from experienced professionals in the field, allowing for professional development and growth.
  - **Access to training and educational resources:** Access to training and educational resources to support ongoing learning and skill development.
  - **Flexible Work Life:** Flexible work schedule and the ability to work remotely in some cases, allowing for a better work-life balance.
- **MARS Exploration Pvt Ltd** Gurugram, India  
*HR Intern* *May 2016 - August 2016*
  - **Real life Experience :** Exposure to various aspects of HR, including recruiting, onboarding, employee relations, and HR compliance.
  - **Team Work :** Fun team-building activities and events to foster a positive and supportive work culture.
  - **Networking :** Opportunities for networking with other professionals in the field, including potential future employers.

## ACADEMIC PROJECTS

---

- **Weather App with JavaScript:** The Weather App is a web application that provides users with up-to-date weather information for any location in the world. The app is built using JavaScript and utilizes a weather API to fetch and display weather data. To build the app, the JavaScript code fetches weather data from the API using an HTTP request and parses the response to extract the necessary information. The app then dynamically updates the user interface with the weather data using JavaScript.
- **Portfolio Website:** The Portfolio Website is a personal website that showcases the skills, experience, and projects of an individual. The website is built using HTML, CSS, and JavaScript and provides a visually appealing and user-friendly interface for visitors to view the owner's work and learn more about them. HTML is used to structure the content and layout of each page, CSS is used to style the website and create visual elements such as fonts, colors, and images, and JavaScript is used to add interactive elements such as animations, dropdown menus, and form validation.
- **Video Streaming Web App (Currently Working on it):** Video Streaming Web App with HTML, CSS, YouTube API, React JS, and Material UI  
This App is a web application that mimics the features and functionality of the popular video-sharing platform, YouTube. The app is built using HTML, CSS, ReactJS, Material UI, and the YouTube API.  
The app includes several key features, including the ability to search for videos, play videos in a video player, and view recommended videos based on the user's search history. The app also allows users to like, dislike, and comment on videos. The Video Streaming App provides users with a familiar and intuitive interface for watching and discovering new videos. The app's integration of HTML, CSS, ReactJS, Material UI, and the YouTube API creates a visually appealing and user-friendly experience, while the use of the latest video content from YouTube ensures that the app is always up-to-date with the latest trends and content.