

Manan Chauhan

+916396907106 | mananchauhan6396@gmail.com | [in Linked Profile](#) | [Github](#)

WORK EXPERIENCE

IBM

Bangalore, India

Frontend Developer intern

Jun2023-Jul 2023

- Demonstrated proficiency in HTML, CSS, JAVASCRIPT and leveraged modern frontend frameworks like React.js to enhance website functionality and user experience.
- Applied design principles and incorporated user experience concepts to create visually appealing and intuitive web interfaces.
- Utilized responsive web design techniques to ensure optimal performance across multiple devices and screen sizes.
- Proactively identified and resolved web application issues by effectively debugging and troubleshooting problems.

Oasis infobyte

Delhi, India

Web Developer Intern

Feb2023-Mar 2023

- Developed a highly responsive landing page for the company using HTML, CSS and JavaScript, resulting in improved user experience.
- Acquired expertise in writing clean, efficient and well-structured code through continuous learning and guidance during the internship.

Lets Grow More

Gurugram, India

Web Developer intern

Nov2022-Dec 2022

- Completed various projects during internship, including design of a Portfolio website and a landing page etc.
- Optimized over 20+ web pages for maximum speed and scalability, resulting in improved user experience and increased website performance.

EDUCATION

Uttarakhand Technical University

Dehradun, India

B.Tech. in Computer Science and Engineering

Aug 2020: Jun 2024

PROJECT EXPERIENCE

Social Media App [Github](#)

- Built a real industry application using MERN Stack and Material UI library.
- Created the App is called “Memories” a simple social media app for user to post interesting events in their lives.
- Implemented dynamic animation with framer motion.
- Utilized techstack including React.js, Html, CSS, JavaScript, Node.js, Express.js, MongoDB and Material UI.

Real Time HandPose with Gesture Recognition System [Github](#)

- Developed an AI-based Recognition System with advance functionalities including Handpose Estimation and Gesture Recognition using Tensorflow.js models.
- Utilized the fingerpose model of Tensorflow.js of Gesture Recognition to recognize and classify hand gestures.
- Handpose estimation is the task of finding the joints of the hand from an image or set of video frames.

News Hub [Github](#)

- Implemented news API to retrieve the most recent new articles.
- Designed a user-friendly interface to enhance readability and navigation.
- Enhanced the user experience by presenting news articles in an visually appealing format.

SKILLS

HTML | CSS | Bootstrap | JavaScript | React.js | Material UI | Node.js | Express.js | MongoDB/SQL | Tensorflow.js | C | Java | Data Structures & Algorithm | OOPS | DBMS