

MANISH TOMAR

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Meerut, Uttar Pradesh, India

WEB DEVELOPER

Passionate and motivated **full stack web developer** with experience in front-end and back-end development and a strong understanding of web development principles. Skilled in **React.js, HTML5, CSS3, JavaScript, jQuery, Node.js, Express.js, MongoDB, Mongoose and Git**. With a focus on creating responsive and user-friendly designs. I have completed several projects that have allowed me to gain hands-on experience in developing web applications. Looking for an opportunity to contribute my skills to a dynamic team and build innovative web solutions.

PROJECTS EXPERIENCE

Expense Tracker

Jan 2023

expensetrackerbymanish.netlify.app

The "Expense Tracker" web app is a user-friendly application that helps users manage their daily expenses by keeping track of their spending. This app allows users to easily track and categorize their expenses, set budgets, and analyze their spending habits.

- Developed an expense tracker app with React.js.
- To manage the state of the app, I used the useState hook.
- I used useState to store the list of expenses entered by the user and update the list when a new expense is added. By using useState, I was able to create a dynamic and responsive user interface that updates in real-time as the user interacts with the app.
- In addition to the useState hook, I also used other React features such as props, components, and lifecycle methods to create a modular and scalable codebase.
- Technologies Used:- **React.js**

TO-DO LIST

Nov-2022

<https://a-to-do-list.onrender.com/>

To-Do List is a web application that allows users to add and manage their daily tasks. The application is built using JavaScript for the front-end, Node.js for the back-end, and MongoDB as the database to store the tasks.

- Users can add tasks to the list by entering a task description and clicking the "+" button. The task is then stored in the MongoDB database and displayed on the user's To-Do List. Users can also delete tasks by clicking the "checkbox" button in front of each task.
 - The application has a simple and intuitive user interface that makes it easy for users to manage their tasks. The front-end is built using HTML, CSS, and JavaScript, while the back-end is powered by Node.js, which allows for efficient handling of user requests and data management. MongoDB provides a scalable and reliable database solution to store the tasks.
 - Overall, this To-Do List application provides users with a simple and efficient way to manage their daily tasks, making it an essential tool for anyone looking to stay organized and productive.
 - Technologies Used:- **JavaScript, Node.js, Express.js, MongoDB, Mongoose**.
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SKILLS

- C++
 - JavaScript
 - Data Structures
 - Algorithms
 - React.js
 - HTML5
 - CSS3
 - Bootstrap5
 - jQuery
 - Node.js
 - MongoDB
 - Git | GitHub
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EDUCATION

**Madan Mohan Malaviya University of Technology, Gorakhpur, India
(2021-2023)**

Master of Computer Applications
CGPA:- 8.3/10

**Dewan VS Group of Institutions, Meerut, India
(2017-2020)**

Bachelor of Computer Applications
Percentage:- 66.5%

**St. John's Sr. Sec. School, Meerut, India
(2017)**

Senior Secondary
Percentage:- 67.2%

CERTIFICATIONS

- Power Programmer Virtual Experience | **INFOSYS**
- Front-End Development Software Engineering Virtual Experience | **SKYSCANNER**
- Complete Web Development Bootcamp | **UDEMY**
- C++ Programming From Beginner to Beyond | **UDEMY**
- Data Structures and Algorithms Using C++ | **UDEMY**