Rohit Arya

Web Developer

rohit1447481@gmil.com | 8278479199

RESUME FOR FULL STACK WEB DEVELOPER

Contact Information

Name:	Rohit
Address:	Rishi Colony Gali No. 2 Behind Subzi Mandi ,Sonipat, Haryana
Email	rohit1447481@gmail.com

Objective

Highly motivated and detail-oriented web developer with a solid foundation in HTML, CSS, and JavaScript, React.js, Next.js, MongoDb, seeking to contribute my skills to a dynamic team. Eager to learn and grow, with a passion for creating responsive and user-friendly web applications.

Education

Bachelor Of Computer Application

Hindu Institute Of Management – Sonipat, Haryana
Graduated August 2023

Senior Secondary Education (Class 12)

Shri Ram Modern Sr Sec School – Sonipat, Haryana
 April 2020

Skills

- **Front-End:** HTML, CSS, JavaScript, React, Next.js
- **Back-End:** Node.js, Express.js, Django
- **Databases:** MongoDB, MySQL
- **Tools:** NPM, Yarn
- **Other:** RESTful APIs,

Projects

EXPENSE TRACKER

- An expense tracker application is a software tool designed to help users manage their finances by tracking income and expenses. It typically allows users to input their financial transactions, categorize them (e.g., food, transport, rent), and generate reports or visual representations (like charts and graphs) to analyze spending patterns. This helps users maintain a budget, monitor cash flow, and achieve their financial goals.

- **HTML5**: For structuring the content and elements of the web pages.
- **CSS3**: For styling the application, making it visually appealing and responsive.
- **JavaScript**: For adding interactivity and functionality to the application.
- **React.js**: A popular JavaScript library for building dynamic user interfaces.
- **Bootstrap**: A CSS framework for responsive design and pre-styled components..
- **Node.js**: A runtime environment for executing JavaScript on the server-side.
- **Express.js**: A web application framework for Node.js, used for building APIs.
- **MongoDB**: A NoSQL database for storing and retrieving financial data.

TO-DO LIST

- A to-do list application is a digital tool that helps users organize and manage their tasks efficiently. It allows users to create, edit, and delete tasks, set deadlines, prioritize tasks, and mark them as completed. The application may also include features such as notifications, task categorization, and the ability to sync tasks across devices.
- **HTML5**: For structuring the content and elements of the web pages.
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- **Bootstrap**: A CSS framework for responsive design and pre-styled components
- **Node.js**: A runtime environment for executing JavaScript on the server-side.
- **Express.js**: A web application framework for Node.js, used for building APIs.
- **MongoDB**: A NoSQL database for storing and retrieving task data.
- **JWT (JSON Web Tokens)**: For secure authentication and authorization