

# SAMEER DAS

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## Objective

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As a dedicated MERN Stack Developer, I specialize in building full-stack web applications using MongoDB, Express.js, React.js, and Node.js. With a strong foundation in JavaScript and a deep understanding of both front-end and back-end development. I am looking for an entry-level MERN Stack Developer position to enhance my technical skills while contributing to the growth of the organization. I'm passionate about creating dynamic, scalable, and high-performance web applications.

## Education

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Graduation	Bachelor of Computer Application :Percentage-74%(Academy of technocrats), Berhampur University
Intermediate	CHSE :Percentage-63%( Polosara Science College), Polosara,Odisha
Class x	BSE : Percentage-59%( GSHE), Bartini,Odisha

## Technical Skills

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- **Programming Languages** : JavaScript, TypeScript
- **Frontend**: React.js, HTML5, CSS3, JavaScript (ES6+), Bootstrap, Tailwind CSS,Material Ui
- **Backend**: Node.js, Express.js(Routing, Middleware, RESTful APIs)
- **Database**: MongoDB(Database Modeling, Schema design, JWT Authentication)
- **Tools & Others**: Postman,Git,webpack
- **Deployment**: Netlify,Github

## Projects

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### 1.Weather App

✂ **Tech Stack**: React.js, Node.js, Express.js

-Developed a dynamic and responsive weather application that allows users to view real-time weather data of any city globally. The app integrates the OpenWeather API to fetch information such as temperature, humidity, wind speed, and weather conditions.

-Live Weather Data – Fetches real-time weather details using OpenWeather API.

-Search Functionality – Users can search weather conditions by city name.

-Dynamic UI – Changes UI based on weather conditions (e.g., sunny, rainy).

### 2.To-Do-List App

✂ **Tech Stack**: React.js, Node.js, Express.js,Mongodb

-A full-stack To-Do List web application that allows users to create, update, delete, and manage tasks efficiently. The app provides a simple yet intuitive UI with a backend that securely stores and retrieves tasks.-User Authentication – Secure login/signup using JWT authentication.

- Task Management – Add, edit, delete, and mark tasks as completed.

- Database Integration – MongoDB stores tasks for each user.

- Responsive UI – Built with Tailwind CSS for mobile-friendly design.

### 2.Video-Library App

✂ **Tech Stack**: React.js, Node.js, Express.js,Mongodb

-A full-stack video library application that allows users to browse, upload, and manage videos. The app includes user authentication, video categorization, and a seamless video streaming experience.

- Video Upload & Management – Users can upload, edit, delete, and categorize videos.

- Search & Filtering – Dynamic search and category-based filtering of videos.

-Likes & Watch Later – Users can like and save videos to watch later.

## Declaration

I hereby declare that all information provided is accurate to the best of my knowledge.