

SAMEER DAS

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Objective

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

Bachelor Of Computers Applications

Berhampur University, Berhampur, Odisha – Graduated : April 2024

GPA: 3.0

Relevant Coursework:

- Web Development
- DBMS
- Operating Systems

Technical Skills

Front-End Development:

- **React.js** (State management with Redux, Hooks, Context API)
- **HTML5, CSS3, JavaScript (ES6+)**
- **Responsive Design** (Media Queries, Flexbox, Grid)
- **Bootstrap, Material UI**
- **Version Control:** Git, GitHub

Back-End Development:

- **Node.js**
- **Express.js** (Routing, Middleware, RESTful APIs)
- **MongoDB, Mongoose** (Database Modeling, Aggregation, Schema design)
- **JWT Authentication** (User login, Session management)
- **API Integration** (REST APIs, Third-Party APIs like Google Maps, Weather APIs)

Projects

1. Weather App

Technologies Used: HTML, CSS, JavaScript, OpenWeather API

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.

- Implemented **asynchronous JavaScript** for API integration and seamless user experience.
- Designed the app using **responsive design principles** (Flexbox, Grid) to ensure accessibility across devices.
- Used **localStorage** to store the user's last searched city for easy access.