

DivyamSingh

MernStack Developer

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[GitHub](#)

[Portfolio](#)

[LinkedIn](#)

Career Objective

Enthusiastic and motivated frontend developer seeking an opportunity to leverage my skills in creating user-friendly and visually appealing web applications. Eager to contribute today name team and further enhance my technical expertise.

Experience (November 2023 – March 2024)

- In [Indian Robotics Solution \(IRS\)](#) Company my role is a **Frontend Developer**, where I am actively engaged in designing **responsive user interfaces** for both mobile and desktop platforms. My primary focus involves utilizing CSS frameworks such as **Tailwind and MaterialUI** to ensure optimal styling. Working within the **ReactJS framework**, I leverage **Redux Toolkit** for efficient state management, overseeing key variables and functions. This internship provides a valuable opportunity to gain hands-on experience with industry-standard technologies, enhancing my proficiency in frontend development and responsive UI design.

Technical Skills

- HTML5, CSS (Tailwind, MaterialUI, Shadcn)
- JavaScript (ES6, DOM)
- React.js (Hooks, Redux Toolkit)
- Node.js, MongoDB, Express.js
- Git, GitHub, VS Code

Projects

1. [Portfolio Website](#)

Designed and developed a personal portfolio website showcasing frontend development skills. Implemented responsive design for optimal viewing across various devices. Utilized HTML, CSS, and JavaScript to create interactive elements and animations.

2. [Weather App](#)

Developed a weather application using JavaScript that displays real-time weather data. Utilized a third-party API to fetch weather information based on user input.

3. [Ed-tech App](#)

Welcome to Ed-tech, a React-based Ed-tech platform in which I use **Router** in navbar designed to engage and educate users through interactive quizzes. With a user-friendly interface and a range of subjects to explore.

4. [Drone Service Center](#)

Redesigned and developed Drone Service Center's website UI using React.js and Vanilla CSS. Implemented responsive design for multi-device compatibility. Refactored with Next.js and Tailwind CSS for improved performance. Collaborated with design team for mockup translation into visually appealing UI components.

Education

Indira Gandhi National Open University (IGNOU): Bachelor of Computer Application (BCA)
Govt. Coed. Sr. Sec. School (R.K Puram Sec-5): Senior Secondary (12th)
Rajkiya Pratibha Vikash Vidyalaya (RPVVB-1 Vasant Kunj): Junior Secondary (10th)