Utkarsh Srivastava

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Objective:

Highly motivated and talented React.js developer seeking an opportunity to contribute my skills and knowledge in a challenging work environment. I am passionate about creating innovative and user-friendly web applications using React.js and eager to learn and grow in a dynamic team.

Education:

- MCA, Amity University Noida, Uttar Pradesh (2022- present)
- BCA, Goel Group of Higher Studies, Lucknow, Uttar Pradesh (2019 – 2022)

Skills:

Proficient in JavaScript, HTML, CSS, and React.js

Strong understanding of the React.js ecosystem, including React Hooks, and React Router

Familiarity with front-end build tools such as Webpack, Babel, and npm

Knowledge of responsive design principles and experience with CSS frameworks like Bootstrap

Excellent problem-solving and analytical skills

Good understanding in GitHub.

Strong attention to detail and ability to work collaboratively in a team environment

Good verbal and written communication skills

Projects (*during academics*)**:**

Description: A courier tracking app is a mobile application designed to help users track and monitor the progress of their packages and shipments. It provides real-time updates on the location and status of the courier, allowing users to stay informed about the delivery process. Here is a short overview of a typical courier tracking app. And my role is to develop user interface that is familiar to the user and look interactive.

Technologies Used:

- HTML (Hypertext Markup Language)
- CSS (Cascading Style Sheets)
- JavaScript

Achievements:

Designed and implemented a responsive website that adapts seamlessly to different screen sizes anddevices, improving user experience and accessibility.

Personal Projects:

Project 1: Fast News (https://github.com/utkarsh-srivastava8787/Fast-News.git)

Description: Fast News is a dynamic web application designed to provide users with real-time news updates from various reliable sources. Utilizing an API integration, the application fetches data from a news API to retrieve the latest news articles and display them to users in a convenient and efficientmanner.

Technologies Used:

- Html5
- CSS3
- JavaScript
- JavaScript Library React.js, Axios, Router

Achievements: Fast News includes a robust categories functionality that allows users to just click for specific news articles or topics of interest .

Role and Contributions: As the developer, my role in Fast News included implementing the API integration, designing the user interface, and optimizing the application's performance. I contributedby ensuring seamless data retrieval, creating an intuitive and visually appealing interface, and enhancing the overall user experience.

Project2: Form Validation (https://github.com/utkarsh-srivastava8787/formValidation.git)

Description: The project is a form management application built with React, utilizing CRUD functionality and leveraging the libraries Yup, Formik, and Axios. The project aims to provide an efficient and user-friendly task management experience. and communication with a JSONserver through a REST API.

Technology used:

- Html5
- CSS3
- JavaScript
- JavaScript library's React.js, Routing, Axios, Yup, and Formik