

Kuldeep Giri

Full Stack Developer

CONTACT

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EDUCATION

BACHELOR OF COMPUTER APPLICATION

SEP 2019 – OCT 2022

Dr. Ram Manohar Lohiya Awadh University

Technical Skills

React.js:

Component-based development, React hooks, Redux, React Router

Node.js:

Express.js, RESTful APIs.

Front-end:

HTML, HTML5, CSS, JavaScript, Bootstrap

Database:

MySQL, MongoDB

Other:

Git, Visual Studio Code, Postman

Soft Skill

- Good Communication
- Problem-solving
- Learning mindset
- Adaptability toward Work

SUMMARY

Full Stack Developer with good understating on Web Development Using React Js and node Js. Proficient in designing and implementing user-friendly interfaces using React.js and developing server-side logic using Node.js. Strong expertise in front-end development, including HTML, CSS, and JavaScript. Adept at working with modern frameworks, libraries, and tools. I can adapt any technology rapidly making myself flexible upon any tech stack. A passionate, diligent person who wants to learn continuously and contribute into team.

Projects

Organization Portfolio | Jan 2023-May 2023

React Js and Node Js Based Project

The Organization Portfolio project is a responsive and comprehensive web application that serves as a showcase for organization's projects, services, and expertise. The goal of the project is to provide a visually appealing and user-friendly platform for clients and stakeholders to explore organization portfolio, learn about organization capabilities, and contact us for potential collaborations.

Key Feature-

Project Showcase: The portfolio highlights our organization's past and current projects, showcasing their key details, images, and relevant information.

Service Offerings: The platform presents a detailed overview of the services we offer, including a description of each service, its benefits, and success stories.

Contact and Inquiry: The platform includes a dedicated section for users to get in touch with us. It provides contact information, including email, phone, and address, and offers a convenient inquiry form for users to send project-specific queries or collaboration requests.

News Site | SEP 2022- DEC 2022

React Js and Node Js Based Project

The News Site project aims to create a dynamic and engaging online platform for delivering news and information to users. It serves as a comprehensive source of news articles, features, and multimedia content, covering a wide range of topics such as current events, politics, business, sports, entertainment, and more.

Key Features:

News Articles and Categories: The news site provides a vast collection of articles covering various categories and topics. Users can browse and read news articles based on their interests. The platform categorizes articles into sections such as top stories, breaking news, featured articles, and specific topic-based categories.

Multimedia Content: The site incorporates multimedia elements such as images, videos, and infographics to enhance the news reading experience. **Search and Advanced Filtering:** The site incorporates a powerful search functionality that allows users to search for specific articles, topics, or keywords. Advanced filtering options enable users to narrow down search results based on date, category, author, and relevance.