

Dheeraj Tripathi

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LinkedIn :
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Skills

REACT JS



JavaScript



Express JS



Node Js



MongoDB



HTML



CSS



MUI



Languages

English

Intermediate



Hindi

Proficient



Enthusiastic Full Stack Developer adept at crafting dynamic web applications with expertise in React JS, Node, Express, and MongoDB. Committed to delivering high-quality solutions through collaborative teamwork and leveraging modern software development practices. Possesses a Bachelor's degree in Computer Science and Engineering, driven by a passion for continual learning and innovation. Eager to contribute technical proficiency and cross-functional skills to innovative projects.

Experience

Ahom Technology

MERN Developer-Trainee

2023-05-17-Present

Gurugram

- Contributed to the development of dynamic web applications using React JS, Node, Express, MongoDB.
- Collaborated with cross-functional teams to deliver high-quality solutions.
- Gained hands-on experience in modern software development practices.

Education

KIPM College Of Engineering and Technology GIDA

,Gorakhpur, Uttar Pradesh

Computer Science and Engineering

7.56 CGPA

2018-07-17 - 2022-06-15

Bachelor of Technology

Saraswati Vidya Mandir Senior Secondary School,

Rambagh Basti

PCM

60

2016-04-01 - 2017-05-10

Intermediate

Saraswati Vidya Mandir Senior Secondary School,

Rambagh Basti

Science

8.5

2014-04-01 - 2015-05-14

High School

Projects

NYX : Music Analyzer

Nyx offers an alternative investment platform for music and videos, allowing users to buy shares, earn royalties, connect with artists, and influence content creation

Sep-Oct 2023

<https://dev.d1w4cy1k9m20z6.amplifyapp.com/>

Responsibilities:

- Integrated RESTful API to facilitate seamless communication between [specific functionalities or components] in the [platform/application].
- Developed responsive web pages to ensure optimal viewing and interaction across various devices and screen sizes.
- Expanded the project scope by creating additional pages, enhancing user experience and functionality.

Carbon Footprints

Developed and designed the user interface (UI) for the Carbon Footprints application using React JS. Integrated RESTful APIs to facilitate seamless data exchange and functionality within the application. Collaborated with the development team to ensure UI/UX alignment with backend functionalities.

Nov 23 - Present

Responsibilities:

- Designed and implemented the user interface components using React JS, ensuring an intuitive and responsive user experience.
- Integrated RESTful APIs into the frontend to enable efficient communication with the backend systems.
- Conducted testing and debugging to ensure the proper functioning of the UI and API integrations.

Key Achievements:

- Created a visually appealing and user-friendly interface, enhancing accessibility and engagement.
- Seamlessly integrated RESTful APIs, improving data flow and overall application performance.
- Played a pivotal role in the successful collaboration between frontend and backend teams, contributing to the project's overall functionality.

Food Recipe Finder-Website

Developed a user-centric web application using React JS, JavaScript, CSS, and Node.js for effortless food recipe exploration. Users can search recipes by dish name or ingredients, streamlining culinary inspiration.

Tech Stack: React JS, JavaScript, CSS, Node.js, API Integration, Responsive Design

Book Recommendation-Website

Developed a dynamic web app using React JS, JavaScript, CSS, and Node.js, offering tailored book recommendations based on user-selected genres. Integrated a sophisticated recommendation algorithm for precise suggestions.

Technologies: React JS, JavaScript, CSS, Node.js

Movie Recommendation-Website

Developed a dynamic web application using React.js, JavaScript, CSS, and Node.js that provides personalized movie recommendations based on user-entered genres. Utilized my expertise in frontend and backend technologies to create an interactive user experience.

Technologies Used: React.js, JavaScript, CSS, Node.js