KRISHNA KANT

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Email : sharmakrishnakant721@gmail.com

Portfolio : https://krishna-kant.netlify.app/

SKILLS

C++, HTML, CSS, TailwindCSS, Javascript, React, Node js, Express js, MongoDB

PROFESSIONAL EXPERIRENCE

Full Stack Developer

UPTOSKILLS

July 2024 - August 2024

- July 2024 – [End Month and Year]
- Developed and maintained responsive web applications using the MERN stack.
- Collaborated with the team to design and implement user-friendly interfaces.
- Optimized website performance and ensured cross-browser compatibility.
- Participated in debugging and resolving technical issues to enhance user experience.
- Contributed to the development of scalable and maintainable codebase

Software Developer Intern

Numentry Technologies, Pune

July 2024 – September 2024

- Worked on full-stack application development, leveraging modern frameworks and technologies.
- Designed and implemented scalable backend solutions using Node.js and MongoDB.
- Developed responsive and interactive front-end interfaces using React and Tailwind CSS.
- Collaborated in an Agile environment to deliver projects within deadlines.
- Conducted testing and debugging to ensure optimal functionality

PROJECTS

Movie Ticket Booking System

Github Link : https://github.com/krishna-65/Movie-Ticket-Booking.git

Live Link : https://movie-ticket-booking-3tgt.onrender.com/

Personal Project

- Developed a full-stack movie ticket booking platform using the MERN stack.
- Implemented user and admin dashboards with role-based access and authorization.
- Designed features for adding, editing, and managing movies with different pricing and showtimes.
- Enabled real-time seat availability tracking, ensuring unavailable seats are dynamically updated based on booking time.
- Incorporated secure user authentication and authorization for seamless functionality.
- Optimized data handling using MongoDB for managing bookings, movies, and user information.

TOTC - EdTech Platform UI

Github Link : https://github.com/krishna-65/TOTC-Online-Learnig-Platform.git

Live Link : https://totc-online-learnig-platform.vercel.app/

Personal Project

- Designed and developed a responsive and user-friendly frontend for an EdTech platform using React and Tailwind CSS.
- Created interactive components to enhance user experience, such as course listings, navigation menus, and interactive call-to-action sections.
- Ensured cross-device compatibility with a fully responsive design.
- Followed modern UI/UX principles to deliver a professional and visually appealing interface.
- Deployed the project online, making it accessible and functional for users.

RAZORPAY UI CLONE

Github Link : https://github.com/krishna-65/Razorpay-UI.git

Live Link : https://krishnarazorpayuiclone.netlify.app/

Personal Project

- Developed a fully responsive and visually appealing landing page inspired by the Razorpay website using HTML and Tailwind CSS.
- Ensured cross-browser and cross-device compatibility for a seamless user experience.

EDUCATION

B.Tech CSE

SHRIRAM COLLEGE OF ENGINEERING AND MANAGEMENT

2021-2025

12th CLASS

ST. PAUL CONVENT H. S. SCHOOL

91.2%