SHANKAR KUMAR

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Bhiwadi (Rajasthan) India

ACADEMIC TRAINING

•Core Python From SDKIT, Gurugram in 2022

•M.E.R.N Stack Development from DUCAT,

Gurugram in 2023

SKILLS

Languages: Javascript(ES6+),Core python

Front-End: Html5,javascript,React

JS,CSS3,Bootstrap,React-

Bootstrap, Material-UI

Back-end: Node.Js,Express.Js

Database: MongoDB

Web Sockets: Socket.IO

Version Control: Git. GitHub

Tools: VS Code, npm, RESTful

APIs.Postman

EDUCATION

CLASS X

2018

CLASS XII

2020

BACHELOR OF TECHNOLOGY

Starex University

2020-2024

(Expected)

HOSPITAL MANAGEMENT PORTAL

Hospital Management portal having a separate Admin and Homepage pages for managing all the functionallity of hospitals like adding appointments, messages and doctor, admin and new users

-Technologies Used: React.js, Node.js, Express.js MongoDB,Jwt token ,Hashing password

BLOGAPP

Developed a blog portal website with features including user authentication (login and registration), finding job using sorting, Registration new user creating and managing new blog posts, and administrative control for blog management. Technologies used:React Js, Node is, Express is ,Mongodb, jwt web token,

PROFILE

Motivated and skilled MERN stack developer seeking opportunities to apply expertise in web development. Eager to contribute to innovative projects and gain practical experience in a collaborative team environment.

Strong creative and analytical skills. self-Motivated and Quick Learner

PROJECTS

WEATHER APP

Developed a dynamic Weather App to fetch and display real-time weather information.

Technologies Used: React.js, Node.js,

TODO-APP

Created a productive Todo App with user authentication and task management features.

Technologies Used: React.js,nodejs,express js and Mongo db

REAL TIME CHAT APPLICATION

Developed an engaging Real-Time Chat Application using Socket.IO for instant messaging.

Technologies Used: React.js, Node.js, Express.js, Socket.IO

REAT API FOOD-APP

Implemented a RESTful API application to manage and retrieve data efficiently.

Technologies Used: Node.js, Express.js, MongoDB, JWT token It include user Login, Registration, Password encryption and forgeting password

E-COMMERCE WEBSITE

E-commerce website, combining frontend and backend skills for a comprehensive user experience.

- Technologies Used: React.js, Node.js, Express.js, MongoDB It include the features such as Add-to-cart, Login user, Product total, Add new Product, Registration new user

JOB POSTING AND SEEKING WEBSITE

JOB Portal website, combining frontend and backend skills for a comprehensive user experience.

- Technologies Used: React.js, Node.js, Express.js, MongoDB It include the features such as Login user, Posting job, Add new