SURENDRA KUMAR

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Portfolio - https://surendrakumar6350.github.io/portfolio

Linkedin

SUMMARY

I am a full stack software developer with more than 1000 hours of building, maintaining and deploying single page/eCommerce applications. and I can adapt onto any technology rapidly making myself flexible upon any tech stack. A passionate, diligent person who wants to learn continuously.

SKILLS

Front end

- HTML, CSS, JavaScript
- NextJs, React, Redux Toolkit
- Tailwind, Bootstrap, Material UI

Back end

- Node.js, Express.js, MongoDB
- MySQL, Mongoose, Nodemailer, Vercel, Nginx, Postman, Docker
- · Cloudinary, Razorpay, Puppeteer

More

- Git, Github, AWS S3, SSH,
- Deployment, Github Actions

EDUCATION

Shekhawati College, Sikar Bachelor of Computer Applications (BCA) 2023 - 2026

PROBLEM SOLVING

Solved 200+ problems on LeetCode

CERTIFICATIONS

Web Development Projects - Udemy

- Certificate of Completion Link
- o Issued: May 9, 2024
- Description: Completed an extensive Udemy course covering various web development projects

PROJECTS

E-commerce

Demo GitHub Repository

- Developed a fully functional Ecommerce website using Nextjs
- Integrated **Razorpay** payments to accept credit/debit cards.
- Incorporated advanced search functionality into the Ecommerce website by integrating a search bar feature with **debouncing**, enhancing user experience by optimizing search performance and reducing unnecessary API calls
- In the admin portal, enabled smooth product addition, simplified order tracking, and provided comprehensive admin controls for better management of the Ecommerce platform
- User and Admin dashboard is present at the frontend with backend check for admin routes

yt2download <u>Demo</u> <u>GitHub Repository</u>

- Developed a user-friendly web app enabling users to Download YouTube videos effortlessly
- Integrated external APIs, including RapidAPI, to enhance functionality and access additional features
- Implemented **Tailwind CSS** to ensure website responsiveness, enhancing user experience across various devices and screen sizes.
- · Successfully deployed the website on Vercel for optimal performance and accessibility