

Himanshu

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PROJECTS

SHOPIFFY : Deployed

- Developed a fully functional MERN stack website based on online clothing purchasing.
- Implemented secure and scalable API development for seamless data interaction between the front-end and back-end.
- Built a dynamic shopping cart feature that supports adding, removing, and updating items, with real-time price calculations.
- Utilized React Hooks extensively for state management, side effects, and optimizing component life cycle.
- Established encrypted JSON Web Token (JWT) authentication to secure user sessions and sensitive data.
- Deployed the application on two platform, Backend at Render.com and Front end at Netlify.com
- **Technologies Used** : MERN

PIZZA-WEB : GitHub

- Created a Simple Smooth functioning Pizza-App for user Satisfaction
- Dynamic functioning and rendering of routes and objects and pages | session login/logout managing with JWT
- Functionalities like admin panel implement using web sockets and provide two way functioning.
- **Technologies Used** : Javascript | Tailwind css | Express.js | Node.js | Html | Mongodb

TAAZA-KHAABAR : GitHub

- Developed an application to showcase the latest news using the News.org API .Enabled users to search and access specific news articles seamlessly.
- Gained proficiency in API fetching, rendering, and integration.

CLONE-WEBSITE : Deployed

- Created a Clone of a website called Usability Hub which is a user research Platform
- A fully responsive website created from scratch is a smooth-functioning website with 100
- **Technologies Used** : HTML | CSS | Javascript | Git |Github

PORTFOLIO WEBSITE : Deployed

- Fully responsive portfolio static Website with resume attached to help recruiter to examine me effectively
- It shows all my technical and professional skills that I have grabbed throughout my engineering career apart from academics
- **Technologies Used** : HTML5 | CSS, | Javascript

EDUCATION

DELHI TECHNOLOGICAL UNIVERSITY

BACHELOR OF TECHNOLOGY IN
ELECTRICAL ENGINEERING
Expected August 2024
GPA: 8.92 / 10.0

SKILLS

HTML,CSS and Javascript
React.js
Node.js and Express.js
MongoDb
SQL
Python
C++
Git and Github
MS Excel and MS Office
Matlab and Simulink

ACHIEVEMENTS

Successfully achieved a rank under 10 in Electrical Branch

Solve 200+ questions on platforms like Leetcode, Geeks for Geeks, Code Studio, HackerRank

CERTIFICATES

Got the Reward Certificate From the honorable **Prime minister of India** for selection as bright student under the scheme of (Prime minister National scholarship),

SOCIETIES

Member, NSS DTU (National Service Scheme)

Education and Environment
Sector(National Service Scheme)

Desh Ke Mentor