SHUBHANSHU TIWARI

WEBDEVELOPER

CONTACT

+91 8779597022

tiwarishubhanshu7@gmail.com

https://www.linkedin.com/in/tiwari-shubhanshu-93bb95267

Kajupada, Behram Baug, Jogeshwari (W), Mumbai-102.

SKILLS

HTML, CSS, Java Script , Bootstrap, Tailwind CSS, Basic PHP, React JS, Redux.

RELEVANT SKILLS

Node JS, Express JS, Mongo DB, , Bcrypt, JWT, Stripe, Cloudinary,Token, Hashing

CERTIFICATE

Full Stack Software

Developement (Dvoc Institute)

EDUCATION

Bachelor of Computer Science
L N College, Universityof Mumbai.

2018 – 2021

Senior Secondary (XII), Science
VWA College
Year of completion: 2017

EXTRA ACTIVITIES

- ✓ Git, Github, Git Ignore, Vercel,Vendor, Netlify,

- ✓ Hobbies: Graphic Designing, Poster Designing, Cricket, Running

PROFILE

Experienced web developer proficient in creating responsive web pages and user interfaces using HTML, CSS, Bootstrap and JavaScript. Adept at collaborating with design and development teams to translate design mockups into functional code.

WORKEXPERIENCE

Web Developer

Itarsia India Limited   March -2023 - Present

- ✓ Coded websites using HTML, CSS, Bootstrap, JavaScript, and other programming languages.
- ✓ Developed custom web applications, resulting in tailored solutions for client needs.
- ✓ Planned website development, converting mockups into functional web pages with HTML, CSS, Bootstrop and JavaScript.

Projects-1
SIMC.

- ✓ Developed a responsive news website using HTML, CSS, and JavaScript.
- ✓ Implemented a clean and modern user interface design to enhance user experience.
- ✓ Integrated dynamic content updates and fetching mechanisms using JavaScript.

Projects -2
Aarnalube

- ✓ Developed a responsive website using HTML, CSS, JavaScript, and Bootstrap, showcasing my skills in front-end development. The website features a clean design, interactive elements, and seamless navigation.

Projects-3
Infinity AnimationInstitute

- ✓ Created a static web application using HTML, CSS, JavaScript, and Bootstrap, demonstrating my ability to build interactive and user-friendly interfaces. The application includes features such as form validation, animation, and responsive design.

<u>RELEVANT EXPERIENCE (Project)</u>

<u>Online Ecommerce Web Application with Payment Gateway</u>

Website Links:- https://tiwari-e-cart-29kg.vercel.app/

I have built an online ecommerce project using thefollowing technologies:
- Frontend: React JS
- Backend: Node JS, Express JS
- Database: MongoDB
- Authentication: JWT Token, Bycript, Hashing
- Payment Gateway: Stripe
- Image Storage: Cloudinary
- State Management: Redux, Context API

✓ This project also includes an admin panel where administrators can upload, delete, and update products. Admins can also monitor user activity, such as who logged in, signed in, or signed up, and view orders.

✓ This project provides a robust and secure solution for ecommerce websites. Using your technology stack, you have built a scalable and efficient platform where users can easily shop and admins can monitor their products and user activity.

✓ Built an ecommerce platform using React, Node, Express, MongoDB, and Stripe, with admin panel for product management and user activitytracking, featuring secure authentication and image storage via Cloudinary.

<u>T Job Portal Web Application with Admin Panel</u>

Website Links:- https://t-job-portal-mern-stack-1.onrender.com/

I have built a Job Portal project using thefollowing technologies:
- Frontend: React JS
- Backend: Node JS, Express JS
- Database: MongoDB
- Authentication: JWT Token, Bycript, Hashing
- Image Storage/PDF: Cloudinary
- State Management: Redux, Persist, Context API
- Other Technology for UI:- Motion. IO, Shadcn/UI

✓ Developed a comprehensive job portal application using React.js, Node.js, Express.js, and MongoDB. The application enables users to register company profiles, post job listings, apply to job listings, and view application status. Admins can manage job listings, user applications, and send notifications. The application utilizes Redux Toolkit and Persist for state management, JWT Token and Hashing (Bycrypt) for authentication and authorization.

<u>E-Commerce Web Application with Restful API</u>

Website Links:- https://startling-squirrel-6a13fd.netlify.app/home

Developed a fully functional ecommerce website using REST API, allowing users to:
- Filter products by category, price, and brand
- Add products to cart and manage orders
- Search for products using a robust search functionality

Key Features:
- REST API integration for seamless data exchange
- User-friendly interface for easy navigation and product discovery
- Robust search functionality for quick product search
- Secure payment gateway integration for safe transactions

Technologies Used:
- REST API
- React JS
- Context API

<u>Movie Application in React Js with MovieDB API</u>

Website Links:- https://lively-frangollo-1f9535.netlify.app/

✓ I built a React app using the MovieDB API with Redux for state management, Tailwind CSS, and Material UI for a responsive, modern UI. It features movie search, detailed overviews, cast info, pagination, and dynamic routing for an engaging user experience.