Vaibhav Deep Srivastava

Vaibhav27vds@gmail.com | +91 8737036325

EDUCATION

KIIT UNIVERSITY

BTECH IN COMPUTER SCIENCE
July 2023 | Bhubaneshwar, Odisha

REGENCY PUBLIC SCHOOL

Grad. March 2023 Sitapur, Uttarpradesh

LINKS

Github:// Vaibhav27vds LinkedIn:// Vaibhav Deep Srivastava Discord:// vaibhav27vds X:// @Vaibav27vds

COURSEWORK

Algorithms By Stanford Algorithms For Searching, Sorting, and Indexing

SKILLS

PROGRAMMING

Languages:

Java • C • Python • Javascript HTML5 • CSS •Typescript

Frameworks:

React.js • Next.js • Node.js • Express.js Databases:

MongoDB • PostgreSQL • MySQL Tools:

Git • Postman • Github • npm • Tailwind Css • Material UI • Figma

PROJECTS

VISUAL WORKSPACES

"Visual Workspace", is a web app which integrates your work collaboration and organization seamlessly helping the users to brainstorm ideas and put their extraordinary skills to work. Effortless communication, sharing files, making lists and creating a better workspace for your team enhances efficiency and productivity. This app is a powerful, user-friendly platform that allows you to create, edit, and manage your projects visually With an intuitive interface and real-time updates, collaboration.

E-COMMERCE WEBSITE

I spearheaded the development of a cutting-edge e-commerce platform, harnessing the power of the latest web development technologies to create an immersive and feature-rich online shopping experience. This project seamlessly integrates React, Tailwind CSS, Prisma, MongoDB, and NextAuth for a robust and modern solution. I later deployed the website using Vercel.

PERSONAL PORTFOLIO WEBSITE

A dynamic and visually captivating showcase of my skills, projects, and aspirations. Crafted with precision using HTML, CSS, and JavaScript, this project reflects not only my technical prowess but also my commitment to creating an engaging and interactive online presence. Link: https://portfolio-tau-ten-85.vercel.app/

DYNAMIC THEME-CHANGING WEBSITE

Experience a seamless blend of functionality and aesthetics with my dynamic Theme-Changing Website – a project where HTML, CSS, and JavaScript come together to offer users the ability to personalize their browsing experience. This innovative project not only showcases my technical skills but also highlights my commitment to user-centric design and interactivity.

TO-DO LIST WEBSITE

Experience productivity at its finest with my React To-Do List Website – a project that seamlessly blends the power of React with a minimalist and intuitive task management system. This project not only demonstrates my proficiency in React but also showcases my commitment to creating practical and user-friendly web applications.

FINTECH WEBSITE CLONE

Dive into the fintech landscape with my ambitious Zerodha Website Clone project, meticulously crafted using HTML and CSS. This endeavor demonstrates my proficiency in front-end web development, capturing the essence of the Zerodha platform with precision and attention to detail.

DIGITAL CLOCK

Experience the essence of time with my Digital Clock project, a dynamic and visually appealing web application crafted using HTML, CSS, and JavaScript. This project not only showcases my skills in front-end development but also demonstrates my commitment to creating functional and aesthetically pleasing user interfaces.