Vinay Kandagatla

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EDUCATION

ANURAG UNIVERSITY
B-Tech in computer science and engineering
CGPA : 8.60 /
10 2021 -2025

SRI CHAITANYA COLLEGE
tsbie - mpc
2019 - 2021
Marks: 948

HYMAVATHIHIGHSCHOOL
TS-SSC -2019
CGPA : 10 /
10

LINKS

Github:click here
LinkedIn:click here
Instagram:click here
Portfolio:click here🌐

SKILLS

WEB DEVELOPMENT

INTERMEDIATE

HTML , CSS , JS , Bootstrap , ReactJS , MongoDB , NodeJS , ExpressJS ,NextJS , Tailwindcss , Framer-Motion , Redux , Type Script , Github

PROGRAMMING

INTERMEDIATE

C , Java , Python

CERTIFICATIONS

- Full Stack Web Development in Udemy
- MongoDB in Spring Board
- React Basic , Java Basic , React Frontend Role in HackerRank

PROJECTS

KV -STORE | E-commerce Admin Hub, Responsive Frontend

Created "KV-Store," an e-commerce site with an intuitive admin dashboard and secure Google-based login using Next.js, Tailwind CSS, MongoDB, NextAuth, and Uploadthing. The responsive customer front-end integrates Stripe for secure payments, featuring individual product pages with detailed information for an optimal shopping experience.

Technologies : NextJS ,ReactJS ,TailwindCSS , MongoDB , Next-Auth , Stripe

ADVENTURER.GRUB | Developed a blogging platform .

Created a versatile blog platform with NextAuth Google authentication, enabling logged-in users to effortlessly create their blogs. Technologies used: Next.js for seamless frontend, MongoDB for robust data storage, and Tailwind CSS for a clean and responsive design.

Technologies : NextJS ,ReactJS ,TailwindCSS , MongoDB , Next-Auth

Deployed Url: click here
codeLink: click Here

QUESTS | Developed a Todo Application

Built a todo app with full Firebase authentication, Next.js for dynamic frontend, and Tailwind CSS for a clean and responsive design. Users can upload images with tasks, enhancing the app's functionality.

Technologies : NextJS ,ReactJS ,TailwindCSS , Firebase

Deployed Url: click here
codeLink: click Here

POSITION OF RESPONSIBILITY

Core Member(Web Club) :

•Coordinated and executed web development workshops, fostering a collaborative learning environment for junior students.
•Contributed to the growth of the web club by actively engaging in knowledge-sharing sessions and organizing technology-driven events.