RITIK

ritik77@amityonline.com | 8287384970 | C-127 I Vasant Vihar New Delhi-57

Portfolio

EDUCATION

Amity University
Degree in Bachelor of Computer Applications   july/2024 - Present

Sarvodaya Vidyalaya Vasant Vihar   New Delhi
Humanities 12th   2020 - 2021
Percentage: 65.4%

Sarvodaya Vidyalaya Vasant Vihar   New Delhi
Degree in All Subject   2018 - 2019
Percentage: 56%

SKILLS

Programming Languages:	JavaScript, TypeScript
Libraries/Frameworks:	HTML, CSS, Responsive Design, React.js, Next.js, Tailwind CSS, Basic understanding of backend development, API Integration (RESTful APIs)
Tools / Platforms:	Git, GitHub, VS Code
Databases:	MongoDB

PROJECTS / OPEN-SOURCE

Ecommerce Platform | Link   *Html, Css, Javascript*
A modern and responsive online store built with HTML, CSS, and JavaScript.
Features
- **Interactive Shopping Experience** Seamless product browsing, filtering, and cart management
- **Responsive Design** Fully optimized for mobile, tablet, and desktop
- **Product Search & Filters** Easy navigation with real-time search functionality
A fully responsive eCommerce platform built with HTML, CSS, and JavaScript, implementing best practices in frontend development. Integrated dynamic product search and filters, optimizing user experience across devices.

Zen-Z-Games | Link   *React Js, Tailwind Css, Framer Motion*
A dynamic and visually engaging landing page for games, built with React, Tailwind CSS, and Framer Motion.
Features
- **Modern UI/UX** Sleek and responsive design optimized for all devices
- **Animated Interactions** Smooth animations using Framer Motion for an immersive experience
- **High Performance** Fast loading with optimized components and Tailwind CSS
- **Engaging Layout** Well-structured sections to highlight games effectively
  This project showcases my ability to create visually appealing and high-performance web applications.

SyncRoom | Link   *React js, Tailwind Css, Framer Motion, Api*
A modern and efficient video conferencing platform built with React.js, Tailwind CSS, and API integration.
Features
- **Seamless Video Calls** High-quality real-time communication
- **Modern UI/UX** Responsive and clean interface using Tailwind CSS
Developed a real-time video conferencing platform using React.js and Tailwind CSS.

CERTIFICATIONS

- Web Development - Udemy.