



Aditya Raj Gupta

Front End Developer

Aspiring Frontend Developer skilled in HTML, CSS, JavaScript, React, and some Next.js. Passionate about merging design and functionality for seamless user interfaces. Committed to continuous learning, staying updated with trends, and enhancing web experiences. Seeking collaborative opportunities to contribute innovative, user-centered solutions within dynamic teams.

Contact

Phone

9517111597

Email

adityagupta1291@gmail.com

Linkedin

Github

Portfolio

Education

July 2024

B. TECH IN Computer Science (Artificial Intelligence and Machine Learning)

Sharda University

CGPA: 8.3

May 2020

CBSE 12th PCM

Nav Jeevan Mission School

Percentage 76.8

May 2018

CBSE 10th

SARASWATI VIDYA MANDIR

Percentage: 85

Skills

- HTML/CSS
- JavaScript
- React
- Next Js
- Redux Toolkit
- Tailwind CSS

Projects

CinemaVerse

JavaScript | React | Redux-Toolkit | SCSS | TMDB API

- CinemaVerse: A React and Redux Toolkit powered movies website.
- Utilizes TMDb API to fetch movie data.
- Features user-friendly interface with trending movies and details on homepage.
- Provides movie info, videos, and responsive design for an immersive cinephile experience.

Shop It Ecommerce Website using Stripe Payment Gateway

JavaScript | React | Strapi | Stripe | SCSS

- Shop It: An ecommerce site using React and Strapi.
- Features diverse categorized products for easy exploration.
- Detailed product info aids informed purchase decisions.
- Secure Stripe integration ensures smooth, secure transactions for a user-friendly shopping experience.

MetaVersus using Nextjs

JavaScript | nextjs | framer-motion | Tailwind CSS

- MetaVersus: A state-of-the-art Next.js 13 website.
- Enriched with Framer Motion and Tailwind CSS.
- Showcases fluid animations, seamless transitions, and interactive elements.
- Leverages Next.js 13's latest features for an engaging user experience, complemented by stylish, responsive design using Framer Motion and Tailwind CSS.

Extra Curricular

- Adobe After Effects
- Adobe PhotoShop
- Adobe Premiere Pro
- Figma