

EDUCATION

MANIPAL UNIVERSITY JAIPUR

MASTER OF COMPUTER

APPLICATIONS

expected graduation july 2024 jaipur,Rajasthan

JNVU

BACHELOR OF COMPUTER APPLICATIONS 2020 | Pali, Rajasthan

KATYAYANI SR SEC SCHOOL

RBSE(CLASS XII) PERCENTAGE:66.60 2017 Pali, Rajasthan

LINKS

Facebook:// Hitesh Asoriya Github:// hiteshasoriya LinkedIn:// Hitesh Asoriya Twitter://@HiteshAsoriya

COURSEWORK

GRADUATE

Fundamentals of Computers **Programming** Data and Database Management Systems LINK-Compilers + Practicum Web-Based Application Development **Defending Computer Networks** Machine Learning

SUMMARY

"I'm a passionate frontend developer with a knack for turning complex problems into elegant solutions. My expertise in HTML, CSS, and JavaScript, along with my problem-solving skills, allows me to create seamless digital experiences that engage and delight users. I'm always eager to learn and stay up-to-date with the latest trends and technologies in the ever-evolving world of frontend development.

PRO JECT

MOVIES-WORLD

DESCRIPTION -

This application allows users to add their favorite movies, provide ratings and reviews for movies and see movies collection in one place. I worked as a Frontend developer designing User interface.

TECHNOLOGIES USED:

REACT.JS + JAVASCRIPT + TAILWIND CSS + API (FIREBASE)

I INK-

Project: Movies-World

Git-Repo:https://github.com/hiteshasoriya/Movies-World

WEATHER-APP

DESCRIPTION -

I developed a weather application using React.js. This application provides users with real-time weather updates for their location, as well as for any other location they choose. Users can search for a location and receive detailed weather information such as temperature, wind speed, humidity, and more.

TECHNOLOGIES USED:

REACT.JS + JAVASCRIPT + CSS + API (WEATHER API)

Project: Weather-App

Git-Repo:https://github.com/hiteshasoriya/weather-app

SKILLS

PROGRAMMING

C • HTML+CSS • JavaScript • React.js • Git

Familiar:

node.js • MySQL