

Hitesh Asoria

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EDUCATION

MANIPAL UNIVERSITY JAIPUR

MASTER OF COMPUTER

APPLICATIONS

CGPA: 8.71

Sept. 2024 | Jaipur, Rajasthan

JNVU

BACHELOR OF COMPUTER

APPLICATION

PERCENTAGE: 74.46

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

Web-Based Application Development

SKILLS

PROGRAMMING

• Node.js • Express.js • MongoDB •
Mongoose • C • HTML+CSS • Tailwind •
JavaScript • React.js • Next.js • Git

SUMMARY

"I'm a passionate Backend developer with a knack for turning complex problems into elegant solutions. My expertise in JavaScript and Node.js with Express.js, React.js, 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 and backend web development. I have solved 300+ JavaScript problems on Codewars.

PROJECT

• 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)

LINK-

Project: [Movies-World](#)

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

• YOUTUBE-BACKEND

DESCRIPTION -

- User Management: Registration, login, logout, password reset, profile management, watch history tracking.

- Video Management: Upload, search, sort, paginate videos, editing, deletion, visibility control.

- Tweet Management: Create, publish, view user tweets, update, delete tweets.

- Subscription Management: Subscribe to channels, view subscriber lists, manage subscriptions.

- Like Management: Like/unlike videos, comments, tweets, view liked videos.

- Comment Management: Add, update, delete comments on videos.

- Dashboard: View channel statistics, access uploaded videos.

- Health Check: Endpoint to verify backend health.

TECHNOLOGIES USED:

NODE.JS + JAVASCRIPT + MONGODB + MONGOOSE

TESTING - POSTMAN

LINK-

Git-Repo: <https://github.com/hiteshasoriya/Youtube-Backend>

• MY-PORTFOLIO

TECHNOLOGIES USED: HTML + CSS

Project: [My Portfolio](#)