Abhishek Choudhary

J 7024811947 ■ akc64016@gmail.com

Education

2021-2025 Swami Keshvanand Institute Of Technology Management and Gramothan Bachelor of Technology in Computer Science (GPA: 8.7) Jaipur, Rajasthan Gyandeep Vidya Mandir 2020-2021 Higher Secondary (GPA: 8.4) Raipur, Chhattisgarh

Gyandeep Vidya Mandir 2018-2019 Secondary (GPA: 8.8) Raipur, Chhattisgarh

Experience

DEVTOWN (WEB DEVELOPMENT)

JUN 2023 - AUG 2023

Full Stack Development

Jaipur, Rajasthan

- Learned Node Js and implemented by developing an E-commerce Website .
- Learned react is and implemented API calls in node is and connected MongoDB as a database in that E-commerce Wehsite
- Worked on the backend by fixing some errors that are generated due to API call and developed a full stack website.

Projects

Job Portal | Next Js, MongoDb, Nodemon, Node Js

- I am using Next Js for both frontend and backend and MongoDB as my database and nodemon to update changes in
- I have developed a full stack application that fetches the data from the database and displays it on the screen.
- As for the frontend tailwind CSS is used. The Website is on GitHub you can check that out.

Spotify Clone | React Js, Express Js, Node Js, Supabase, Redux Toolkit, TypeScript

- Developed a local music player as a Spotify clone to keep track of your favorite music.
- Used Supabase as a database to create a table of songs and fetch the song from the table also used different buttons and tags from elastic ui.
- This project is on GitHub please do check it out .

Netflix Clone | React Js, Express Js, Tailwind CSS, Firebase

- Build a movie streaming website for movie lovers where you can stream different movies and watch them with our built-in music player.
- Implemented the authentication process with the firebase with Google authentication and you can log in through your email and password.
- This project is on GitHub please do check it out .

Technical Skills

Languages: C Cpp Pvthon

Technologies: React Js, Express Js, Node Js, Typescript, MongoDB, Supabase, firebase.

Concepts: Compiler, Operating System, Virtual Memory, Cache Memory, Encryption, Decryption, Artificial Intelligence,

Machine Learning, Neural Networks, API, Database Normalization, Agile Methodology, Cloud Computing