



CONTACT

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- Portfolio

EXPERIENCE

- Mathematics Teacher at Oswal
Sr Sec School Sujangarh (churu)
02/2018- 12/2021

SKILLS AND FRAMEWORKS

- HTML
- CSS
- JavaScript
- Node.js
- DSA
- Express.js
- React
- Redux
- TypeScript
- socket.io

SOFT SKILLS

- Team Collaboration
- Remote Work
- Time Management
- Leadership

INTERESTS

- Badminton
- Watching movies
- Singing

VAISHALI VERMA

FULL-STACK WEB DEVELOPER

PROFESSIONAL SUMMARY

Full-Stack Developer with Proficiency with React. Used problem-solving aptitude to enhance application performance. Seeking to join a team of enthusiasts to learn and implement the best code possible

EDUCATION

Full-Stack

Web Development

Masai School, Bengaluru
02/2022 - 11/2022

B-Tech (ECE)

Govt Women Engineering College
Ajmer, Rajasthan.
03/2013 - 08/2017

PROJECTS

Time Tracking Clone

A web application for improving productivity and better time management

Features:

- Sign-in/Sign-up
- Blogs section for time management
- Task management app
- Tracking monitor
- Private Routes

Tech Stack: React | Redux | Tailwind CSS | Chakra UI

Blog Application

A sample Blog Application using which we can create blogs.

Features:

- A Full Stack MERN Application The App is called "Memories" and it is a simple social media app that allows users to post interesting events that happened in their lives. and allowed the user to like their posts as well

Tech Stack: Frontend: React.js & Material-UI Backend: Node.js & Express.js Database: MongoDB Authentication: JWT

TogglTrack Clone Project

TogglTrack (formerly Toggl) is a time tracking software operated by Toggl OÜ that offers online time tracking and reporting services through their website along with mobile and desktop applications

Features:

- Signup: User needs to Signup by providing their details and they will store them in the mongoDB database.
- Login: The user can be authenticated whether the user's email and password match with details existing in the database. Users can also be verified using Google OAuth.
- Timer: User can add their task using the calendar on a weekly, daily, or monthly basis. This calendar is very flexible so users can drag and update their job throughout the calendar.
- Client: User can add their client to whom they will assign projects.
- Project: The user can add the project for the client

Tech Stack: React.js | Material-UI | Node.js | Express.js | MongoDB | Authentication: JWT