

Kundan Kumar

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SKILLS SUMMARY

Languages : C,C++, Java, HTML, CSS, JavaScript, React.js, Node.Js, Express.Js

DBMS : MySQL, MongoDB

Dev-Ops : Docker, Git,Jenkins ,Supabase,Firebase

Tools : Linux-os

Soft Skills : Agility, Fast Learning, Research, Analysis, Collaboration

Recent Skill : Developing website with no-code tools and agents

PROJECTS

Real-Time Whatsapp-style messenger :

Jan-2025

Domain : Web Development | Technologies : React(TypeScript), Firebase (Firestore, Authentication,storage)

- Built a real-time chat application supporting private messages, public chat rooms, and group chats.
- Integrated Firebase Authentication to support email and Google login for secure user access.
- Implemented real-time messaging, read receipts, and typing indicators for an interactive experience.
- Designed an intuitive UI/UX with emoji support, message reactions, and media file sharing.

KKTyping – Typing Practice Platform:

Mar-2025

Domain : Web Development | Technologies : React(TypeScript), Supabase(Supabase Storage, Authentication)

- Developed kktyping.netlify.app, a real-time typing accuracy platform using React (TypeScript) and Supabase, featuring secure auth, storage, and live feedback on word accuracy.
- Integrated Firebase Authentication to support email and Google login for secure user access.

To-Do Web Application:

Nov-2024

Domain : Web Development | Technologies : React js | Express | Nodejs | MongoDB

- Created a Single Page dashboard featuring multiple cards, showcasing and Storing Everyday work . The WebApp assisted individuals in analyzing every Routine, promoting Time Management for Work.
- Implemented using MongoDB to Store the Specific card Suits and display on web using React.

Static Tuckshop website:

Nov-2023

Domain : Web Development | Technologies : HTML | CSS | Javascript

- Developed and launched a user-friendly tuck shop website, resulting in increased online orders.
- Design a professional homepage with clear branding, streamlined navigation, featured items, operating hours, testimonials, and effective CTAs. Implement user registration, emphasizing privacy, confirmation emails, and personalized profiles

ACHIEVEMENTS

- **Solved 300+ questions on Hacker Rank, GeeksForGeeks and Leetcode.**

CERTIFICATIONS

• Datastructure and algorithms- Cipher School	Feb-2025
• MernStack- Cipher School	Nov-2024
• DataStucture and algorithms - Udemy	Nov-2024
• HTML, CSS, javaScript for web Developers – Johns Hopkins University	Oct-2024
• Learn to code With AI-Scrimba	Mar-2024
• Generative AI with LLM- DeepLearning.AI, Amazon Web Services	Apr-2024

EDUCATION

Lovely Professional University

Punjab, India

Bachelor of Technology - Computer Science and Engineering ; CGPA : 8.50

Since – Aug 2022

Favorite Courses : Data Structures, Analysis of Algorithms, Backend WebDevelopment

Trident Public School

Muzaffarpur,Bihar, India

Intermediate – Science ; Percentage : 80 %

Apr 2020 - Mar 2022

Favorite Courses : Physics, Mathematics