Kush Kumar

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Education

Aug 2023 – Aug 2026

- **National Institute of Technology , Raipur**.

Master's of Computer Application (CPI-7.69)

Mar 2019 – Sept 2022

- **R.L.S.Y College , Aurangabad**.

Bachelor's of Computer Application (74.2 Perc)

Certificates

- Java   • C Language   • Python   • CSS

Projects

Real Time Chat - (Full Stack)   Live Link

- A Digital Way to Communicate Online with Friends,Family and Can Use for Business.
- **Objective**: Developed to provide an intuitive platform for users to Stay Connected With Friends and Family. and Share Anything Even they are not Together.
- **Key Features**: Smooth Communication, Show Online Users, responsive design, Profile Edit.
- **Tech Stack:** Full Stack :- MERN + Socket.io + TailwindCSS + Daisy UI , JWT Authentication,
- Additional Highlights: Implemented clean UI with a structured folder system to enhance maintainability.

Drawing / Canvas(Major JavaScript)   Live Link

- **Why Developed**:-To solve a common problem—sometimes, you just need a quick, no-fuss way to sketch an idea, brainstorm visually, or doodle without distractions.
- **Key Features**:- Instant Drawing: Open the app and start sketching—no sign-ups, no clutter.
  |- Minimalist UI: A clean and distraction-free workspace. |- Undo/Redo Support: Because mistakes happen.
  |- Save & Export: Download your sketches with a single click.
- **Tools Used** :- Frontend: HTML, CSS, JavaScript (for a smooth drawing experience) | Canvas API: Handles the core sketching functionality | Lightweight Design: Optimized for speed and accessibility

AI Assistent   Live Link

- **Why Developed**:-Built for hands-on experience with AI voice interactions and browser automation.
- **Key Features**:- Voice recognition & text-to-speech. |- Opens websites via voice commands (YouTube, Google, etc.). |- Simple, lightweight, and fast.
- **Tools Used** :- **Web Speech API** for speech recognition and synthesis. | JavaScripts, CSS, HTML.

Language-Translator   Live Link

- **Why Developed**: Developed: To provide seamless multilingual translation using the Google Translate API.
- **Features**: Multilingual translation, intuitive UI, fast and lightweight.
- **Tools**: JavaScript,CSS, HTML Google Translate API.
- Additional Highlights: | Designed for accessibility across devices. | Optimized for quick loading and smooth UX.

Technical Skills

Languages : Java, C, C++(Basic), Python, React Js, Express Js, Node Js,JavaScript, CSS,HTML,Spring Boot(Basic)

Tools & Technology : VS Code, Git, Github,Postman,Docker,Mongo DB(Atlas)

DataBase : My SQL, PostgreSQL, Mongo DB

Fundamentals: OOPs, DBMS, O.S, Computer Network,Computer Fundamental.

Coding Plateform: LeetCode , GeeksForGeeks