

Sumit Dhiman



+91-7018569202

ersumitdhiman@gmail.com

linkedin.com/in/ersumit-dhiman

github.com/sumitdhiman77

Professional Summary

Full Stack Developer skilled in building scalable web applications using MERN stack and Next.js. Experienced in authentication systems, REST APIs, cloud media storage, and adaptive video streaming. Strong problem-solving ability with focus on performance, security, and clean architecture. Seeking an entry-level Full Stack Developer role or internship.

Technical Skills

- **Frontend:** React.js, Next.js, Redux Toolkit, Tailwind CSS, HTML5, CSS3, Typescript, JavaScript (ES6+)
- **Backend:** Node.js, Express.js, REST APIs, Next.js NextAuth.js
- **Database:** MongoDB, Mongoose
- **Cloud & Media:** Cloudinary, HLS.js, Video.js
- **Tools:** Git, GitHub, VS Code, Postman, Razorpay API, npm, Vercel

Projects

YourVideoWorld — Cloud Video Streaming Platform



Next.js 15, TypeScript, Cloudinary, NextAuth.js, MongoDB, HLS.js

- Built secure full-stack video platform supporting authenticated uploads and playback.
- Integrated Cloudinary storage and adaptive HLS streaming for optimized delivery.
- Implemented protected routes and session management using NextAuth.js.

GetMeAChai — Fundraising Platform



Next.js, MongoDB, Razorpay, NextAuth.js

- Developed crowdfunding system with 5 login providers and Razorpay payment integration.
- Designed responsive UI and managed campaign data with MongoDB.

React with Food — Food Ordering Application



React, Redux Toolkit, Fetch API

- Built restaurant browsing and cart system using Redux state management.
- Integrated external APIs and implemented rating-based filtering.

Calendar Web Application



HTML, CSS, JavaScript, Bootstrap

- Developed dynamic calendar (year 1800+) with leap-year handling and responsive UI.

To-Do List Web Application



HTML, CSS, JavaScript, Bootstrap

- Created task manager with create, search, delete features and local storage persistence.

Education

B.Tech in Electronics and Communication Engineering

Punjab Technical University (PTU)

Address

vill. Bhattu Samula, Palampur-176064 (HP)