GAURAV SHAMBHARKAR

Full Stack Developer

gauravs100kar@gmail.com | +918432826130 | Prabuddha Nagar, Hinganghat, Maharashtra

GitHub | Portfolio | Linkedin

EDUCATION

Sipna college of engineering and technology
Amravati, Maharashtra
Electronics and telecommunication B.E
2021 - 2025

Dr. B. R. Ambedkar Vidyalaya
Hinganghat, Maharashtra
HSC (Computer Science)
2019 - 2020

Dr. B. R. Ambedkar Vidyalaya
Hinganghat, Maharashtra
SSC (Secondary School Certificate)
2017 - 2018

SKILLS

Programming Languages:	Java, JavaScript, TypeScript, HTML5, CSS
Libraries/Frameworks:	React.js, Next.js, Tailwind Css, Express.js, SpringBoot, Redis, Prisma, Mongoose, Redux, Zustand, Clerk
Tools / Platforms:	Git, Postman, Jira, Figma, GitHub
Databases:	MongoDB, SQL, PostgreSQL, Firebase

PROJECTS / OPEN-SOURCE

ContextlyAi | Link   *React, TypeScript, Tailwind CSS, Axios, Node.js, Express.js, Google GenAI, YouTube Transcript API,*
- Built an AI-powered summarizer that extracts YouTube transcripts and generates multi-format summaries.
- Implemented typed Express.js APIs for clean, modular, and scalable backend logic.
- Integrated Google GenAI to deliver context-aware, high-quality video summaries.
- Used Axios for async API calls with proper loading, error states, and input validations.
- Designed a responsive UI with Tailwind and conditional rendering for switching summary types.
- Simplified long-form video consumption through fast, accurate AI summaries.

Movie Streaming Platform | Link   *React, Tailwind CSS, Axios, Redux, TMDB API, Context API*
- Created a dynamic movie platform that fetches 1,000+ titles in real-time using TMDB API.
- Managed global async state with Redux Toolkit and UI state with Context API.
- Implemented lazy loading and slug-based routing for faster navigation and rendering.
- Built reusable components and modular architecture for long-term scalability.
- Optimized mobile experience with conditional rendering and performance-focused layouts.
- Delivered a smooth, app-like streaming experience with real-time movie rendering.

Multi tech stack directory generator | Link   *React.js, Axios, Express.js, Archiver, FS-Extra, CORS*
- Built a generator that creates backend directory structures dynamically based on user input.
- Developed Express APIs that create, organize, and zip folder templates via FS-Extra + Archiver.
- Implemented a fast React frontend with Axios managing async operations and feedback states.
- Added secure CORS configuration for clean and safe clientserver communication.
- Supported multiple backend patterns to speed up boilerplate setup for developers.
- Automated project setup, reducing backend initialization time significantly.

CERTIFICATIONS

- JavaScript
- ReactJs
- Java