

LAV SHAH

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OBJECTIVE

Motivated and passionate MERN stack web developer aiming to build high-quality, scalable, and user-friendly applications. Eager to learn advanced technologies and become an expert in full-stack development, while delivering impactful solutions in real-world scenarios.

SKILLS

Languages & Frameworks: JavaScript, React, Node.js, Express, GraphQL, C , C + + , . N E T , P H P , C #
Databases: MongoDB, MySQL
Tools & Platforms: Git, Vercel, REST APIs, Multer, Apollo Server
Styling: Tailwind CSS, Responsive Design
Soft Skills: Strong communication, teamwork, problem-solving, adaptability, time management

PROJECTS

Task Arena

[GitHub](#)

A full-stack productivity web application that combines challenge-based goal tracking with a powerful personal task manager. Whether you're working solo or competing with others, Task Arena helps you stay focused, motivated, and organized — all within a clean and intuitive interface.

Key Features:

- **Challenge Arena:** Create and join public challenges, submit progress, vote on others' progress, and view leaderboards.
- **Personal Task Manager:** Create, edit, and organize tasks with due dates, priorities, tags, and countdowns. Includes soft-delete and recovery options.
- **Authentication:** JWT-based login, React Context API for auth state.
- **Tech Stack:** React, Tailwind CSS, React Router, Axios, Node.js, Express.js, MongoDB, JWT, bcrypt, multer, dayjs.

Image Gallery MERN

[GitHub](#)

A full-stack image gallery built with the MERN stack. Users can register, log in, upload images (admin-only), like photos, and leave comments.

Key Features:

- **Authentication:** JWT-based login, admin-only upload feature.
- **Image Management:** View all images, admin can edit titles, delete images.
- **Comments & Likes:** Comment on and like images with real-time UI updates.
- **Image Hosting:** Cloudinary integration.
- **Tech Stack:** React, Tailwind CSS, React Router, Axios, Node.js, Express, MongoDB, Mongoose, Cloudinary, JWT, bcrypt.

Whispr GraphQL Project

[GitHub](#)

A full-stack GraphQL application with React frontend and Apollo Server backend where users can send anonymous messages with their favorite songs.

Key Features:

- Apollo Server with MongoDB for scalable backend.
- React frontend using Apollo Client for smooth GraphQL operations.
- Responsive UI and user-friendly design.
- Deployed on Render (backend) and Vercel (frontend).
- **Tech Stack:** Node.js, Express, Apollo Server, GraphQL, React, Vite, MongoDB.

Realtime Chat App

[GitHub](#)

A simple real-time chat app using Socket.io and Node.js. Users can chat, see who's online, and view typing status in real-time.

Key Features:

- Real-time messaging with WebSockets
- Online user tracking and typing indicators
- Responsive UI with auto-scroll
- **Tech Stack:** Node.js, Socket.io, Express, Vanilla JavaScript

Nagarik Electronics (Client Project)

[Live Site](#)

Designed and developed the frontend for a local electronics retailer with responsive layout and product catalog.

Star Trinity (Client Project)

[Live Site](#)

Built the frontend for a youth organization site, focusing on clean design, accessibility, and modern visuals.

EDUCATION

BSc. CSIT (Expected 2026)

Tribhuvan University

High School (2019–2021)

Hope International Academy, Ganeshpur-4, Nepalgunj

References available upon request.