Titles

Project Name – YouTube Clone

Build by – Shashikant Sahu

Batch – 1st March 2025

Table of Contents

Introduction

This YouTube Clone project is a full-stack video streaming web application built using the MERN stack (MongoDB, Express.js, React.js, Node.js) and styled with Tailwind CSS. It replicates the core features of YouTube, enabling users to:

- Sign up and log in securely using JWT-based authentication.
- Create their own channel (only one per user).
- Upload videos with metadata such as title, description, thumbnail, category, and URL.
- View and interact with videos through likes, dislikes, and comments.
- Browse content using search and category filters.
- Manage their own uploaded videos (edit/delete).

The goal of this project is to understand how real-world, production-grade full-stack applications are built and structured — involving both frontend and backend integration, RESTful API design, authentication, CRUD operations, and responsive UI/UX practices.

This project is ideal for developers who want hands-on experience building a complete media-sharing platform with user interaction, protected routes, and modern UI responsiveness.

Organized File Structure

Creating a well-organized file structure is crucial for readability, maintainability, and collaboration in any web project. My project is already structured well, and here's a breakdown of each component:

Description of Files:

backend/ – Node.js, Express, MongoDB (API Layer)

server.js

- Entry point for the backend server.
- Sets up Express, connects to MongoDB, and mounts routes.
- Runs on a port (e.g., 5000).

Controllers/ – Route handlers

- authController.js
  - Handles user registration and login.
  - Returns JWT on login.
- channelController.js
  - Handles channel creation, fetching channel by ID/user.
  - Manages one-channel-per-user rule.
- videoController.js
  - Handles uploading, updating, deleting, liking/disliking, and retrieving videos.
- commentController.js
  - Handles posting, editing, deleting, and fetching comments for a video.

Models/ – Mongoose schemas

- User.js
  - Schema for user (email, username, password).
- Channel.js
  - Schema for user's channel.
  - References user and videos.
- Video.js
  - Schema for videos.
  - Includes title, category, thumbnail, likes/dislikes, views, channelId, uploader.

- Comment.js
  - Schema for user comments.
  - References video and user.

Routes/ – Express routes

- authRoutes.js
  - POST /api/auth/register
  - POST /api/auth/login
  - GET /api/auth/me
- channelRoutes.js
  - POST /api/channels – create new channel
  - GET /api/channels/:channelId
  - GET /api/channels/user/:userId
- videoRoutes.js
  - POST /api/videos – upload
  - GET /api/videos – list all
  - GET /api/videos/:videoId – details
  - PUT /api/videos/:videoId – edit
  - DELETE /api/videos/:videoId – delete
  - POST /api/videos/:videoId/like
  - POST /api/videos/:videoId/dislike
- commentRoutes.js
  - POST /api/comments/:videoId
  - GET /api/comments/:videoId
  - PUT /api/comments/:commentId
  - DELETE /api/comments/:commentId

Middleware/

- authMiddleware.js
  - Verifies JWT in request headers.
  - Sets req.user if valid.

---

frontend/ – React + Tailwind CSS (UI Layer)
src/

---

main.jsx

- Entry point for the React app.
- Wraps app in context providers.

App.jsx

- Main layout.
- Renders Header, Sidebar, and route-based pages.

---

pages/

- Home.jsx
  - Lists all videos.
  - Filters by category.
  - Fetches videos from context.
- VideoPlayer.jsx
  - Displays a selected video using iframe.
  - Handles likes, dislikes, and comment functionality.
- Channel.jsx
  - Allows user to create channel.
  - Lists their uploaded videos.
  - Option to edit or delete.
- UploadVideo.jsx
  - Uploads new video with details like thumbnail, title, category.
  - Validates and POSTs data.
- EditVideo.jsx
  - Edit existing uploaded video.
- Login.jsx
  - User login form.
  - Stores JWT token.
- Register.jsx
  - User registration form.

---

components/

- Header.jsx
  - Logo, search bar, sign-in/sign-out button.
  - Responsive toggle for sidebar.
- Sidebar.jsx
  - Navigation links: Home, My Channel, Explore.
  - Responsive: hidden on small screen, togglable on medium+ screens.
- VideoCard.jsx
  - Reusable card component to display video thumbnail, title, and metadata.

---

context/

- AuthContext.jsx
  - Stores user info and JWT.
  - Handles login, logout.
  - Used across protected routes and components.
- VideoContext.jsx
  - Central video store.
  - Provides all videos and filtered results.
  - Search handler logic for header and home.

---

api/

- axios.js
  - Axios instance with base URL (http://localhost:5000/api)
  - Simplifies importing axios in components.

---

routes/

- ProtectedRoute.jsx
  - Wraps around routes that require authentication.
  - Redirects unauthenticated users to login.

Creativity and Presentation

This project was developed with both functionality and user experience in mind. The goal was to build a YouTube-like video-sharing platform with a clean UI, responsive layout, and interactive features. Below is an overview of the technologies used to build and style the application.

Technologies Used

Backend:

- Node.js – JavaScript runtime for building server-side logic.
- Express.js – Web framework for creating RESTful APIs.
- MongoDB – NoSQL database used for storing users, videos, comments, and channels.
- Mongoose – ODM for MongoDB, helps with schema and database operations.
- JWT (JSON Web Token) – Used for user authentication and authorization.
- Bcrypt.js – For password hashing.
- CORS & dotenv – Cross-origin access and environment variable configuration.

Frontend:

- React.js – Frontend JavaScript library for building the UI.
- React Router – Handles navigation between pages (Home, Video, Channel, etc.).
- Axios – For making HTTP requests to the backend.
- Tailwind CSS – Utility-first CSS framework for fast and responsive styling.
- React Icons – For icons used in the UI (e.g., like/dislike, menu, account).
- Vite – Development server and bundler for fast React project bootstrapping.

API and Data Flow:

- RESTful APIs built using Express and consumed using Axios on the client side.
- Protected routes ensure that certain pages (like uploading or editing videos) are only accessible to logged-in users.

Other Tools:

- **MongoDB Compass** – For managing and viewing the database.
- **Postman** – API testing and development.

Code

Server.js

```
import express from "express";
import mongoose from "mongoose";
import dotenv from "dotenv";
import cors from "cors";
import authRoutes from "./Routes/authRoutes.js";
import commentRoutes from "./Routes/commentRoutes.js";
import channelRoutes from "./Routes/channelRoutes.js";
import videoRoutes from "./Routes/videoRoutes.js";

//Load environment variable
dotenv.config();

const app = express();
const PORT = process.env.PORT || 5000;

//Middleware
app.use(express.json());
app.use(cors());

//API Routes
app.use("/api/auth", authRoutes);
app.use("/api/comments", commentRoutes);
app.use("/api/channels", channelRoutes);
app.use("/api/videos", videoRoutes);

//Routes placeholder
// app.get("/", (req, res) => {
//   res.send("Youtube Clone API is running");
// });

// MongoDB Connection
mongoose
  .connect(process.env.MONGO_URI)
```

```
  .then(() => {
    console.log("Connected to MongoDB");
    app.listen(PORT, () =>
      console.log(`Server running on http://localhost: ${PORT}`)
    );
  })
  .catch((err) => console.log("MongoDB connection error:", err));
```

Models/User.js

```
import mongoose from "mongoose";

const userSchema = new mongoose.Schema(
  {
    username: {
      type: String,
      required: true,
    },
    email: {
      type: String,
      required: true,
      unique: true,
    },
    password: {
      type: String,
      required: true,
    },
    avatar: {
      type: String,
      default: "",
    },
    channels: [
      {
        type: mongoose.Schema.Types.ObjectId,
        ref: "Channel",
```

```
    },
  ],
 },
 {
  timestamps: true,
 }
);

const User = mongoose.model("User", userSchema);
export default User;
```

Models/Video.js

```
import mongoose from "mongoose";

const videoSchema = new mongoose.Schema(
 {
  videoId: {
   type: String,
   required: true,
   unique: true,
  },
  title: {
   type: String,
   required: true,
   trim: true,
  },
  thumbnailUrl: {
   type: String,
   required: true,
  },
  description: {
   type: String,
   required: true,
  },
  videoUrl: {
   type: String,
```

```
  required: true,
},
channelId: {
  type: mongoose.Schema.Types.ObjectId,
  ref: "Channel",
  required: true,
},
uploader: {
  type: mongoose.Schema.Types.ObjectId,
  ref: "User",
  required: true,
},
category: {
  type: String,
  default: "Other",
  enum: [
    "Movies",
    "Music",
    "TV Show",
    "Gaming",
    "Education",
    "News",
    "Sports",
    "Travel",
    "Food",
    "Other",
  ],
},
views: {
  type: Number,
  default: 0,
},
likes: [
  {
    type: mongoose.Schema.Types.ObjectId,
    ref: "User",
  },
],
```

```
    dislikes: [
      {
        type: mongoose.Schema.Types.ObjectId,
        ref: "User",
      },
    ],
    uploadDate: {
      type: Date,
      default: Date.now,
    },
  },
  { timestamps: true }
);

const Video = mongoose.model("Video", videoSchema);
export default Video;
```

Models/Comment.js

```
import mongoose from "mongoose";

const commentSchema = new mongoose.Schema(
  {
    videoId: {
      type: mongoose.Schema.Types.ObjectId,
      ref: "Video",
      required: true,
    },
    userId: {
      type: mongoose.Schema.Types.ObjectId,
      ref: "User",
      required: true,
    },
    text: {
      type: String,
      required: true,
    },
    timestamp: {
```

```
      type: Date,
      default: Date.now,
    },
  },
  {
    timestamps: true,
  }
);

const Comment = mongoose.model("Comment", commentSchema);
export default Comment;
```

Models/Channel.js

```
import mongoose from "mongoose";

const channelSchema = new mongoose.Schema(
  {
    channelName: {
      type: String,
      required: true,
    },
    owner: {
      type: mongoose.Schema.Types.ObjectId,
      ref: "User",
      required: true,
    },
    description: {
      type: String,
      required: true,
    },
    channelBanner: {
      type: String,
      default: "",
    },
    subscribers: {
      type: Number,
      default: 0,
```

```
    },
    videos: [
      {
        type: mongoose.Schema.Types.ObjectId,
        ref: "Video",
      },
    ],
  },
  {
    timestamps: true,
  }
);

const Channel = mongoose.model("Channel", channelSchema);
export default Channel;
```

Middleware/authMiddleware.js

```
import jwt from "jsonwebtoken";

const authMiddleware = (req, res, next) => {
  const authHeader = req.headers.authorization;

  if (!authHeader || !authHeader.startsWith("JWT")) {
    return res
      .status(401)
      .json({ error: "Authorization header missing or malformed" });
  }
  const token = authHeader.split(" ")[1];
  try {
    const decoded = jwt.verify(token, "secretKey");
    req.user = decoded;
    next();
  } catch (error) {
    res.status(403).json({ error: "Invalid or expired token" });
  }
};
```

```
export default authMiddleware;
```

Controllers/authController.js

```
import User from "../Models/User.js";
import bcrypt from "bcryptjs";
import jwt from "jsonwebtoken";

//Register User
export const registerUser = async (req, res) => {
  try {
    const { username, email, password } = req.body;
    const existingUser = await User.findOne({ email });
    if (existingUser) {
      return res.status(400).json({ error: "User already exists" });
    }
    const hashedPassword = await bcrypt.hash(password, 10);
    const newUser = new User({
      username,
      email,
      password: hashedPassword,
    });
    await newUser.save();
    res.status(201).json({ message: "User registered successfully" });
  } catch (error) {
    res.status(500).json({ error: "Registration failed" });
  }
};

//Login User
export const loginUser = async (req, res) => {
  try {
    const { email, password } = req.body;
    const user = await User.findOne({ email });
    if (!user) {
      return res.status(400).json({ error: "Invalid credentials" });
    }
    const isMatch = await bcrypt.compare(password, user.password);
```

```
    if (!isMatch) {
      return res.status(400).json({ error: "Invalid credentials" });
    }
    const token = jwt.sign({ id: user._id }, "secretKey", { expiresIn: "1h" });

    res.json({
      token,
      user: {
        id: user._id,
        username: user.username,
        email: user.email,
        avatar: user.avatar,
      },
    });
  } catch (error) {
    res.status(500).json({ error: "Login failed" });
  }
};
```

Routes/authRoutes.js

```
import express from "express";
import { loginUser, registerUser } from "../Controllers/authController.js";
import authMiddleware from "../Middleware/authMiddleware.js";
import User from "../Models/User.js";

const router = express.Router();

//Register new user
router.post("/register", registerUser);

//Login user and return JWT
router.post("/login", loginUser);

// Get currently logged in user
router.get("/me", authMiddleware, async (req, res) => {
  try {
    const user = await User.findById(req.user.id).select("-password");
```

```
    if (!user) return res.status(404).json({ error: "User not found" });
    res.json(user);
  } catch (err) {
    console.error("/me error:", err);
    res.status(500).json({ error: "Failed to fetch user info" });
  }
});

export default router;
```

Frontend Code:-

App.jsx

```
import { Route, BrowserRouter as Router, Routes } from "react-router-dom";
import Header from "./components/Header";
import Home from "./pages/Home";
import VideoPlayer from "./pages/VideoPlayer";
import Channel from "./pages/Channel";
import Login from "./pages/Login";
import Register from "./pages/Register";
import NotFound from "./pages/NotFound";
import { useEffect, useState } from "react";
import Sidebar from "./components/Sidebar";
import ProtectedRoute from "./routes/ProtectedRoute";
import UploadVideo from "./pages/UploadVideo";
import EditVideo from "./pages/EditVideo";

function App() {
  const [isSidebarOpen, setIsSidebarOpen] = useState(true);

    useEffect(() => {
    const handleResize = () => {
      if (window.innerWidth < 768) {
        setIsSidebarOpen(false);
      } else {
        setIsSidebarOpen(true);
      }
```

```
  };

  handleResize(); // run once on mount
  window.addEventListener("resize", handleResize);
  return () => window.removeEventListener("resize", handleResize);
}, []);

return (
  <Router>
    <Header toggleSidebar={() => setIsSidebarOpen((prev) => !prev)} />
    <div className="flex relative">
      <Sidebar isOpen={isSidebarOpen} />
      <div className="flex-1 transition-all duration-300">
        <Routes>
          <Route path="/" element={<Home />} />
          <Route
            path="/video/:id"
            element={
              <ProtectedRoute>
                {" "}
                <VideoPlayer />
              </ProtectedRoute>
            }
          />
          <Route
            path="/channel/:channelId"
            element={
              <ProtectedRoute>
                <Channel />
              </ProtectedRoute>
            }
          />
          <Route path="/login" element={<Login />} />
          <Route path="/register" element={<Register />} />
          <Route path="/upload" element={<UploadVideo />} />
          <Route path="/edit-video/:videoId" element={<EditVideo />} />
          <Route path="*" element={<NotFound />} />
        </Routes>
```

```
      </div>
    </div>
  </Router>
 );
}

export default App;
```

Header.jsx

```
import { HiMenu } from "react-icons/hi";
import { Link } from "react-router-dom";
import { IoLogoYoutube } from "react-icons/io";
import { FiSearch } from "react-icons/fi";
import { MdAccountCircle } from "react-icons/md";
import { useContext } from "react";
import { AuthContext } from "../context/AuthContext";
import { useVideo } from "../context/VideoContext";

function Header({ toggleSidebar }) {
 const { user, logout } = useContext(AuthContext);
 const { search, setSearch, handleSearch } = useVideo();


 return (
   <header className="flex items-center justify-between px-6 py-3 bg-white shadow-md sticky top-0 z-
100">
    <div className="flex item-center gap-4">
     <button onClick={toggleSidebar} className="text-2xl">
      <HiMenu />
     </button>
     <Link
      to="/"
      className=" flex items-center gap-1 text-xl font-bold text-shadow-lg"
     >
      <IoLogoYoutube className="text-2xl text-red-600" />
      YouTube
     </Link>
```

```
    </div>

    {/* Search Bar */}
    <div className="hidden md:flex justify-center flex-1 mx-4">
      <input
        type="text"
        placeholder="Search..."
        value={search}
        onChange={(e) => setSearch(e.target.value)}
        className="w-1/2 border rounded-l-xl py-1 px-4"
      />
      <button
        onClick={handleSearch}
        className="bg-gray-200 px-4 py-1 rounded-r-xl"
      >
        <FiSearch />
      </button>
    </div>

    {/* Auth Section */}
    <div className="flex items-center gap-3">
      {!user ? (
        <Link
          to="/login"
          className=" flex items-center gap-1 text-blue-500 text-sm font-semibold bg-gray-100 hover:bg-gray-300 px-3 py-1 rounded-md"
        >
          <MdAccountCircle className="text-2xl" /> Sign In
        </Link>
      ) : (
        <>
          <span className="flex items-center gap-1 text-sm font-medium text-gray-700 bg-zinc-300 py-1 px-4 rounded">
            <MdAccountCircle className="text-2xl" /> {user.username}
          </span>
          <button
            onClick={logout}
            className="text-sm font-semibold bg-red-500 hover:bg-red-700 text-white px-3 py-1 rounded-md"
          >
```

```
            Logout
          </button>
        </>
      )}
    </div>
  </header>
 );
}

export default Header;
```

Home.jsx

```
import { useEffect, useState } from "react";
import VideoCard from "../components/VideoCard";
import { useLocation } from "react-router-dom";
import { useVideo } from "../context/VideoContext";

function Home() {
 const categories = [
  "All",
  "Movies",
  "Music",
  "TV Show",
  "Gaming",
  "Education",
  "News",
  "Sports",
  "Travel",
  "Food",
  "Other",
 ];

 const [activeCategory, setActiveCategory] = useState("All");
 const { videos, filteredVideos, setFilteredVideos } = useVideo();

 const location = useLocation();
 const searchParams = new URLSearchParams(location.search);
```

```
const search = searchParams.get("search")?.toLowerCase() || "";

useEffect(() => {
  let filtered = [...videos];

  if (activeCategory !== "All") {
    filtered = filtered.filter(
      (video) =>
        video.category?.toLowerCase() === activeCategory.toLowerCase()
    );
  }

  if (search) {
    filtered = filtered.filter((video) =>
      video.title.toLowerCase().includes(search)
    );
  }

  setFilteredVideos(filtered);
}, [videos, activeCategory, search]);

return (
  <div className="flex">
    <main className="flex-1 p-4 ml-0">
      {/* Category Filters */}
      <div className="flex justify-center flex-wrap gap-2 mb-4">
        {categories.map((cat) => (
          <button
            key={cat}
            onClick={() => setActiveCategory(cat)}
            className={`px-4 py-1 text-sm rounded-full ${
              activeCategory === cat
                ? "bg-zinc-900 text-white font-semibold"
                : "bg-gray-200 hover:bg-gray-300"
            }`}
          >
            {cat}
          </button>
```

```
          ))}
        </div>

        {/* Video Grid */}
        {filteredVideos.length === 0 ? (
          <p className="text-center text-gray-500">No videos found.</p>
        ) : (
          <div className="grid m-6 sm:m-0 gap-4 grid-cols-1 sm:grid-cols-2 md:grid-cols-2 lg:grid-cols-3">
            {filteredVideos.map((video) => (
              <VideoCard key={video._id} video={video} />
            ))}
          </div>
        )}
      </main>
    </div>
  );
}

export default Home;
```

UploadVideo.jsx

```
import { useContext, useState } from "react";
import { useNavigate } from "react-router-dom";
import { AuthContext } from "../context/AuthContext";
import axios from "../api/axios";

function UploadVideo() {
  const { user } = useContext(AuthContext);
  const navigate = useNavigate();

  const [formData, setFormData] = useState({
    title: "",
    description: "",
    category: "",
    videoUrl: "",
    thumbnailUrl: "",
  });
```

```
const [error, setError] = useState("");

const handleChange = (e) => {
  setFormData((prev) => ({ ...prev, [e.target.name]: e.target.value }));
};

const generateVideoId = () => {
  return "vid_" + Date.now().toString(36);
};

const handleSubmit = async (e) => {
  e.preventDefault();

  const token = localStorage.getItem("token");
  const channelId = localStorage.getItem("channelId"); // stored after login/channel creation
  console.log("Uploading to channelId:", channelId);
  if (!channelId) {
    setError("No channel found. Please create a channel first.");
    return;
  }

  const payload = {
    videoId: generateVideoId(),
    title: formData.title,
    description: formData.description,
    thumbnailUrl: formData.thumbnailUrl,
    videoUrl: formData.videoUrl,
    channelId,
    category: formData.category || "Other",
  };

  try {
    await axios.post("/videos", payload, {
      headers: {
        Authorization: `JWT ${token}`,
      },
    });
```

```
    navigate("/channel/my");
  } catch (err) {
    setError(err.response?.data?.error || "Upload failed");
  }
  console.log("Uploading:", payload);
};

if (!user) return <p className="text-center mt-10">Please login first.</p>;

return (
  <div className="max-w-2xl mx-auto mt-10 p-6 bg-white rounded shadow">
    <h2 className="text-2xl font-bold mb-6">Upload New Video</h2>
    {error && <p className="text-red-500 mb-4">{error}</p>}

    <form onSubmit={handleSubmit} className="space-y-4">
      <input
        name="title"
        placeholder="Video Title"
        value={formData.title}
        onChange={handleChange}
        required
        className="w-full border p-2 rounded"
      />
      <textarea
        name="description"
        placeholder="Video Description"
        value={formData.description}
        onChange={handleChange}
        required
        className="w-full border p-2 rounded"
      />
      {/* Category Dropdown */}
      <select
        name="category"
        value={formData.category}
        onChange={handleChange}
        required
        className="w-full border p-2 rounded bg-white"
```

```
      >
        <option value="">Select a Category</option>
        <option value="Movies">Movies</option>
        <option value="Music">Music</option>
        <option value="TV Show">TV Show</option>
        <option value="Gaming">Gaming</option>
        <option value="Education">Education</option>
        <option value="News">News</option>
        <option value="Sports">Sports</option>
        <option value="Travel">Travel</option>
        <option value="Food">Food</option>
        <option value="Other">Other</option>
      </select>
      <input
        name="videoUrl"
        placeholder="Video URL"
        value={formData.videoUrl}
        onChange={handleChange}
        required
        className="w-full border p-2 rounded"
      />
      <input
        name="thumbnailUrl"
        placeholder="Thumbnail URL"
        value={formData.thumbnailUrl}
        onChange={handleChange}
        required
        className="w-full border p-2 rounded"
      />
      <button
        type="submit"
        className="w-full bg-blue-600 text-white py-2 rounded hover:bg-blue-800"
      >
        Upload Video
      </button>
    </form>
  </div>
);
```

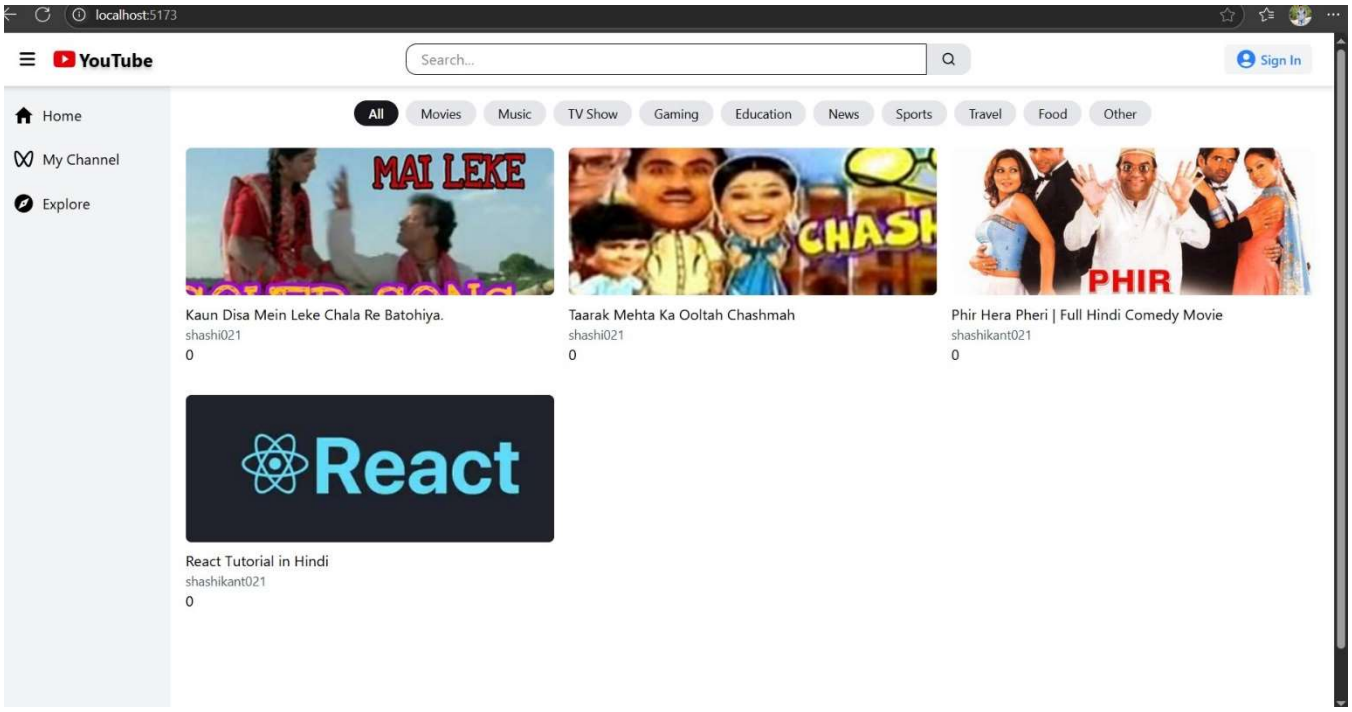
```
}

export default UploadVideo;
```

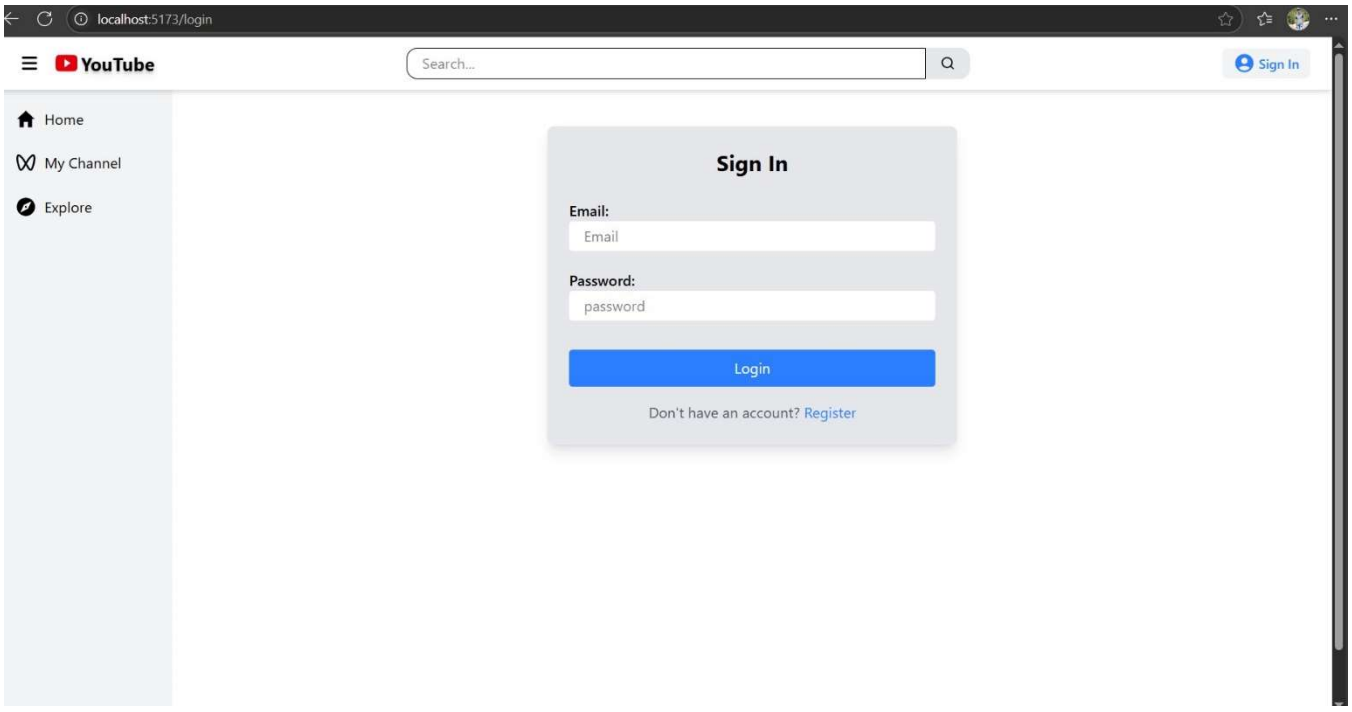
Sidebar.jsx

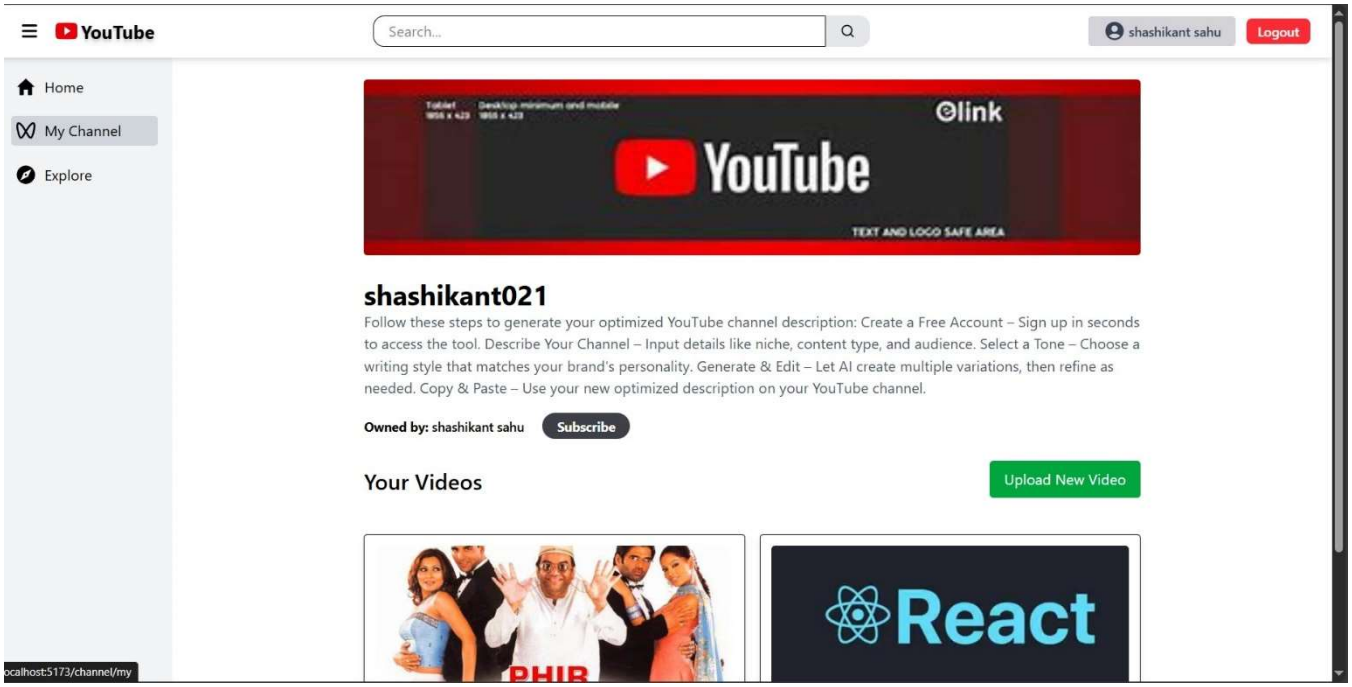
```
import { Link } from "react-router-dom";
import { IoMdHome } from "react-icons/io";
import { MdExplore } from "react-icons/md";
import { RiWechatChannelsLine } from "react-icons/ri";

function Sidebar({ isOpen }) {
  return (
    <aside
      className={`
        bg-gray-100 min-h-screen top-[55px] z-50 overflow-hidden transition-all duration-300
        fixed md:static
        ${isOpen ? "w-48" : "w-0"}
        ${isOpen && window.innerWidth < 768 ? "left-0 absolute shadow-lg" : ""}
      `}
    >
      {" "}
      <nav
        className={`flex flex-col gap-4 p-4 ${
          isOpen ? "opacity-100" : "opacity-0"
        } transition-opacity duration-300`}
      >
        <Link
          to="/"
          className="hover:bg-gray-300 p-1 rounded flex items-center gap-2"
        >
          <IoMdHome className="text-2xl" /> Home
        </Link>
        <Link
          to="/channel/my"
          className="hover:bg-gray-300 p-1 rounded flex items-center gap-2"
        >
          <RiWechatChannelsLine className="text-2xl" /> My Channel
        </Link>
```

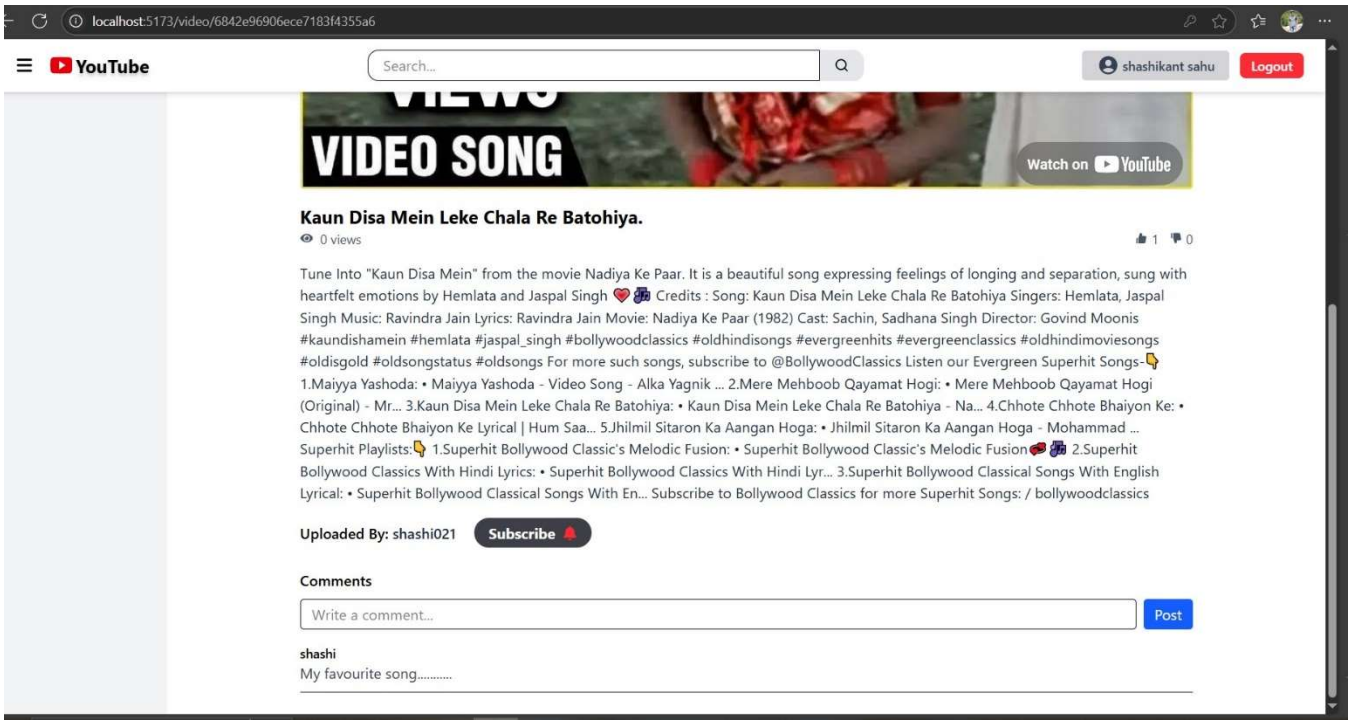
```
        <Link className="hover:bg-gray-300 p-1 rounded flex items-center gap-2">
          <MdExplore className="text-2xl" /> Explore
        </Link>
      </nav>
    </aside>
  );
}

export default Sidebar;
```

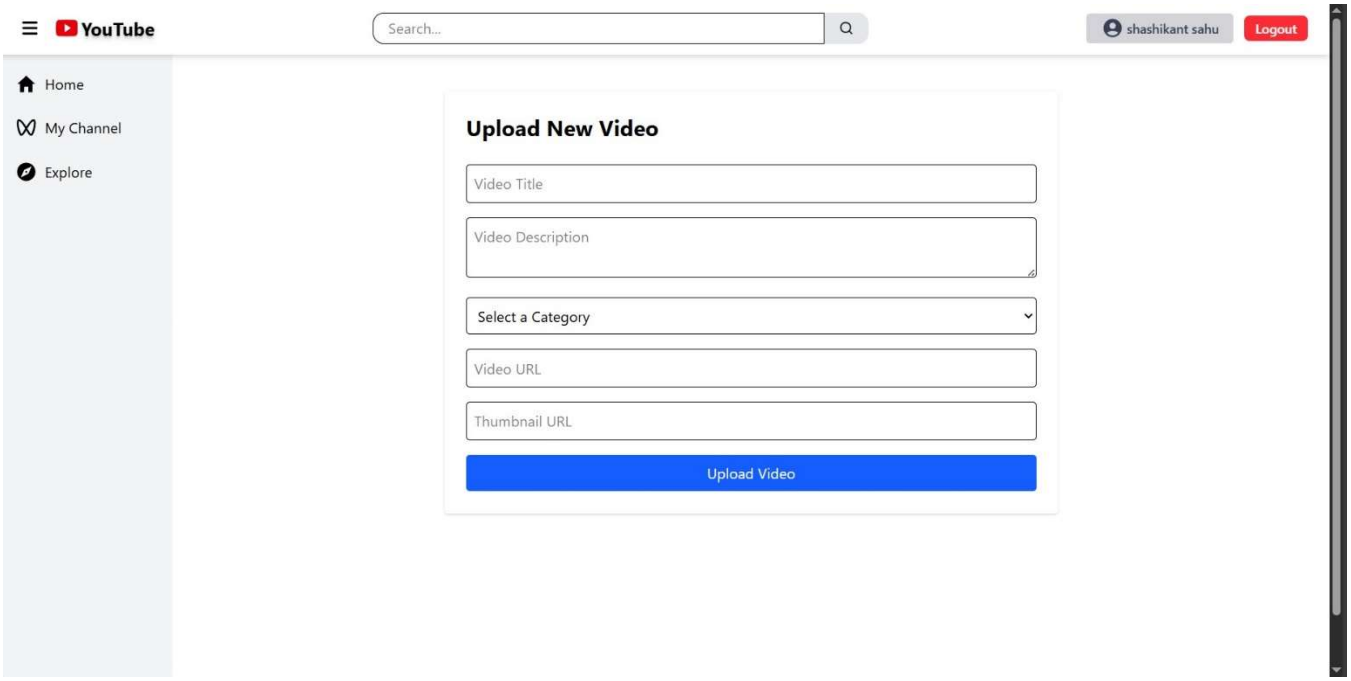
Screenshot :-


localhost:5173
YouTube
Search...
Sign In
Home
My Channel
Explore
All
Movies
Music
TV Show
Gaming
Education
News
Sports
Travel
Food
Other
MAI LEKE
Kaun Disa Mein Leke Chala Re Batohiya.
shashi021
0
Taarak Mehta Ka Ooltah Chashmah
shashi021
0
PHIR
Phir Hera Pheri | Full Hindi Comedy Movie
shashikant021
0
React
React Tutorial in Hindi
shashikant021
0


localhost:5173/login
YouTube
Search...
Sign In
Home
My Channel
Explore
Sign In
Email:
Email
Password:
password
Login
Don't have an account? Register


YouTube
Search...
shashikant sahu
Logout
Home
My Channel
Explore
YouTube
TEXT AND LOGO SAFE AREA
shashikant021
Follow these steps to generate your optimized YouTube channel description: Create a Free Account – Sign up in seconds to access the tool. Describe Your Channel – Input details like niche, content type, and audience. Select a Tone – Choose a writing style that matches your brand's personality. Generate & Edit – Let AI create multiple variations, then refine as needed. Copy & Paste – Use your new optimized description on your YouTube channel.
Owned by: shashikant sahu
Subscribe
Your Videos
Upload New Video
React
localhost:5173/channel/my


localhost:5173/video/6842e96906ece7183f4355a6
YouTube
Search...
shashikant sahu
Logout
VIDEO SONG
Watch on YouTube
Kaun Disa Mein Leke Chala Re Batohiya.
0 views
1
0
Tune Into "Kaun Disa Mein" from the movie Nadiya Ke Paar. It is a beautiful song expressing feelings of longing and separation, sung with heartfelt emotions by Hemlata and Jaspal Singh Credits : Song: Kaun Disa Mein Leke Chala Re Batohiya Singers: Hemlata, Jaspal Singh Music: Ravindra Jain Lyrics: Ravindra Jain Movie: Nadiya Ke Paar (1982) Cast: Sachin, Sadhana Singh Director: Govind Moonis #kaundishamein #hemlata #jaspal_singh #bollywoodclassics #oldhindisongs #evergreenhits #evergreenclassics #oldhindimoviesongs #oldisgold #oldsongstatus #oldsongs For more such songs, subscribe to @BollywoodClassics Listen our Evergreen Superhit Songs- 1.Maiyya Yashoda: • Maiyya Yashoda - Video Song - Alka Yagnik ... 2.Mere Mehboob Qayamat Hogi: • Mere Mehboob Qayamat Hogi (Original) - Mr... 3.Kaun Disa Mein Leke Chala Re Batohiya: • Kaun Disa Mein Leke Chala Re Batohiya - Na... 4.Chhote Chhote Bhaiyon Ke: • Chhote Chhote Bhaiyon Ke Lyrical | Hum Saa... 5.Jhilmil Sitaron Ka Aangan Hoga: • Jhilmil Sitaron Ka Aangan Hoga - Mohammad ... Superhit Playlists: 1.Superhit Bollywood Classic's Melodic Fusion: • Superhit Bollywood Classic's Melodic Fusion 2.Superhit Bollywood Classics With Hindi Lyrics: • Superhit Bollywood Classics With Hindi Lyr... 3.Superhit Bollywood Classical Songs With English Lyrical: • Superhit Bollywood Classical Songs With En... Subscribe to Bollywood Classics for more Superhit Songs: / bollywoodclassics
Uploaded By: shashi021
Subscribe
Comments
Write a comment...
Post
shashi
My favourite song.....



- **GitHub Link:-** https://github.com/shashikant021/YouTube-Clone.git