Project Name: AuraStream

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Course: MCA Sem- II

Project Guide: Dr. Satyawan Hembade

**Scope**

This project aims to develop a functional streaming website that allows users to browse, search, and watch video content. The scope includes:

1. Content Management: A system for uploading, categorizing, and managing video content (movies, TV shows, etc.).
2. User Accounts: Registration, login, and profile management for users.
3. Video Player: Integration of a robust video player with features like playback control, quality selection, and full-screen mode.
4. Search and Browsing: Functionality to search for videos by title, genre, or other criteria, and browse content by category.
5. Responsive Design: Ensuring the website is accessible and functional on various devices (desktops, tablets, and smartphones).

**Problem Statement**

Currently, accessing and organizing video content online can be fragmented and inconvenient. Users often rely on multiple platforms, making it difficult to find specific videos or manage their viewing history.

This project aims to address this problem by creating a centralized streaming platform that offers a user-friendly interface for browsing, searching, and enjoying video content.

It seeks to provide a seamless and organized viewing experience.