

# ARYAN ALIGETI

## STUDENT

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WWW: [Bold Profile](#)

## Professional Summary

Dynamic video editor and content creator with a proven track record at self-employment, enhancing brand engagement through innovative social media strategies. Expert in Adobe After Effects and Davinci Resolve, I deliver high-quality narratives while fostering community connections. Adept at script writing, I blend creativity with technical skills to produce compelling content.

## Skills

Tech Skills :

C, Java, Python, HTML, CSS, Javascript, TypeScript , React, Dart, Flutter, MongoDB, Github, Google Cloud Services.

Other Skills:

Video Editing (I can turn you into a hard edit) - Adobe After Effects , Davinci Resolve, Kinemaster, Inshot.

Dancing (Lets dance when you feel low).

Boxing (I will be your bodyguard).

Basketball (I'll teach you how to shoot your shot).

Script Writing (I'll narrate your story in the most humorous and fantastic way) - Wrote multiple script for many contents.

## Experience

**Video Editing**, 05/2025 to Current

**Self-employed** – Hyderabad, India

- Delivered compelling narratives through expert video editing techniques and attention to detail during the post-production process.
- Spearheaded the adoption of cutting-edge video editing tools, resulting in faster turnaround times and higher output quality.
- Managed video editing software, contributing to the timely delivery of polished segments for broadcast.

- Streamlined video editing process using advanced techniques like color grading and sound design for improved production values.

**Content Creator**, 08/2017 to Current

**Self Employed** – Hyderabad, India

- Boosted brand engagement by creating compelling social media posts and campaigns.
- Applied current editing and photography tools to tell great stories.
- Strengthened content through proofreading and editing.
- Cultivated a loyal following on social media platforms through consistent posting schedules and authentic community engagement strategies.

## Education

**Bachelor of Technology:** Artificial Intelligence And Machine Learning, Expected in 07/2026

**Anurag University** - Hyderabad, India

## Accomplishments

Won 1st place with a prize of 1.5 lakhs(150k) in a National Level Hackathon conducted by Chaitanya Bharathi Institute of Technology in collaboration with Microsoft and ByteXL on 2024.

Won 1st Place in National Level Hackathon conducted by Forge Alumnus Services Pvt.Ltd at IIT Hyderabad with a prize of around 36k

Won 3rd Place in National Level Hackathon conducted by TechXcelerate - Birla Institute of Technology and Science, GOA on Feb of 2025 with Prize of 20K

Won 3rd Place in a National Level Hackathon conducted by Vidyavardhini's College of Engineering and Technology, Maharashtra with a prize of 5k

## Projects

**Personal Expense Tracker** | [<https://expense-tracker-sigma-green.vercel.app/>] | [[https://github.com/aryan1429/Expense\\_tracker](https://github.com/aryan1429/Expense_tracker)]

*Tech Stack: React, Node.js, Express, MongoDB, Recharts, Vercel, Render*

- Developed a full-stack web application to provide users with a seamless way to manage personal finances, featuring full CRUD (Create, Read, Update, Delete) functionality for expenses.

- Built a RESTful API with Node.js and Express to handle all backend logic and data manipulation, with data persisted in a MongoDB Atlas cloud database.
- Created a dynamic and responsive single-page application (SPA) with React, utilizing hooks for state management and Axios for asynchronous API communication.
- Implemented a data visualization feature using the Recharts library to render a real-time pie chart of spending distribution by category, offering users immediate financial insights.
- Successfully deployed the application by containerizing the backend on Render and hosting the frontend on Vercel, ensuring continuous integration and delivery.

**TextMood DJ** — *Emotion-Based Music Recommendation System* [<https://github.com/aryan1429/Text-MoodDJ.git>]

**Tech Stack:** Python, Flask/FastAPI, Hugging Face, Whisper, gTTS, ytmusicapi, React.js, Redis/SQLite, Vercel, Render.

- Designed and developed a multimodal AI assistant that analyzes user input (text or voice) using **sentiment analysis + speech-to-text (Whisper)** to detect emotions in real time.
- Integrated **YouTube Music API** to dynamically recommend and play mood-matching playlists, songs, or memes based on the detected sentiment.
- Implemented a full-stack architecture with **Flask/FastAPI backend** (Python, Hugging Face Transformers, ytmusicapi) and a **React frontend** for an engaging UI.
- Built support for **session-based personalization per device**, ensuring isolated user experiences across multiple clients.
- Added **text-to-speech (TTS)** feedback and **color-themed UI** that changes dynamically with mood (e.g., yellow for happy, blue for sad).
- Deployed on cloud platforms (Vercel + Render), ensuring smooth cross-device accessibility and scalable performance.