Aditya Kapoor

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SUMMARY:

Fullstack Web Developer with hands on experience in building and deploying responsive web apps using MERN stack. Skilled in UI/UX design using Figma and Adobe tools. Proficient in API integration, version control, and user centric design.

TECHNICAL SKILLS:

- **Frontend:** HTML, CSS, Javascript, React Js, Bootstrap, Material UI
- **UI/UX:** Figma, Adobe Photoshop
- **Backend:** Node.js, Express.js, Javascript
- **DataBase:** MySQL,MongoDB
- **Cloud & Tools:** Cloudinary,Render,MongoAtlas,Git,Github

EXPERIENCE:

Fresher Student

PROJECTS:

CreatorIQ-AI : A YouTube AI Content Analyzer & Media Saver [Link]
Tech Stack: MERN Stack, Gemini AI (Generative AI) , YouTube Data API, Node.js utilities

- Built a full-stack YouTube video analysis platform that extracts metadata (title, description, tags, thumbnail) and delivers actionable content optimization suggestions. Integrated Gemini AI for interactive Q&A, smart insights, and personalized video improvement recommendations.

Weather App [Link]
Tech Stack: React.js, HTML, CSS, Material UI, OpenWeather API, Render

- Built and deployed a responsive weather application that fetches real-time data using the OpenWeather API. Designed with Material UI and implemented secure environment variable handling. Displays real-time city-based weather details

Hotel Website [Link]
Tech Stack: Node.js, Express.js, MongoDB, EJS, Bootstrap, Cloudinary, Render

- Developed and deployed a full-stack hotel listing web app using Node.js, Express.js, and EJS for server-side rendering. Integrated Cloudinary for image uploads and MongoDB for data storage. Included authentication, hotel CRUD features, and deployed the app via Render.

Quote Posts and **Rock Paper Scissors game** [Link]
Tech Stack: HTML, CSS, Javascript, Node.js, Express.js

- Made a Quote posting website using routing and ejs in which a user can create, edit and delete a post
- Made Rock Paper Scissors game in which computer can select between Rock Paper and Scissors using Random function of Javascript

NIKE and College landing page concept [NIKE] [College]
Tech Stack: Figma

- Designed Concept landing pages for NIKE and College Website.

Extracurricular Activities

- **CSIPCE Committee Member** – Coordinated technical initiatives and events.
- **Graphics Team Designer** – Created visual assets for digital and print.
- **Joint Social Media Manager** – Managed content strategy and boosted engagement.

ACHIEVEMENTS:

- Participated in *Adobe India Hackathon 2025* (Adobe & Unstop), gaining hands-on exposure to coding, real-world problem solving, teamwork, and competitive programming under time constraints.
- Successfully participated in *Smart India Hackathon*, a national-level initiative fostering innovation, problem-solving, and teamwork.
- Successfully completed Angela Yu's *Web Development Bootcamp* on *Udemy*, gaining proficiency in front-end and back-end technologies for modern web application development, including hands-on experience and a strong foundational understanding.

EDUCATION:

B.Tech IT, Pillai College of Engineering, New Panvel, Mumbai University (2022-2026)

Expected CGPA: 8/10