

# GAURAV KATHE

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[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

## Summary

**Frontend Developer** with a strong foundation in **JavaScript (ES6+)**, experienced in building responsive, user-friendly interfaces using modern frameworks like React and adaptable to Angular. Proficient in **HTML5**, **CSS3**, and integrating **REST APIs**, with a focus on clean, reusable code and cross-browser compatibility.

Skilled in **Git**, **Chrome DevTools**, and testing tools like **Jest/RTL**. Experienced in agile development environments with a strong emphasis on accessibility and user-centric design. Enthusiastic about **state management** (e.g., Redux) and continuously expanding skills in areas like Angular and databases including **MySQL** and **MongoDB**.

## Education

**D.Y.Patil College of Engineering (D.Y.P.C.O.E)**

*Bachelor of Computer Engineering (CGPA : 9.44)*

*Aug 2023 – current*

*Pune*

**MVP's RSM Polytechnic**

*Diploma in Information Technology (Percentage : 91.44)*

*Dec 2020 – Jun 2023*

*Nashik*

**St. Francis High School**

*SSC Board (Percentage : 80.00)*

*Jun 2019 - Jun 2020*

*Nashik*

## Technical Skills

**Programming Languages:** C++, Java

**Frontend:** React.js, Angular.js, JavaScript (ES6+), TypeScript, HTML5

**Backend:** Express(Basic), RESTful APIs, GraphQL (Basic)

**Databases:** MongoDB, MySQL, Firestore

**DevOps & Tools:** Git, GitHub, Docker (Basic), AWS (EC2, S3)

**Developer Tools:** VS Code, Android Studio, Git, GitHub and Netlify

**Other Skills:** OOPs, Algorithms, Data Structures, Computer Networks, Linux

## Experience

**Yogi Group | Flutter Developer Intern**

**Dec 2024 – Feb 2025**

- Developed **Yogi Machinery Tracker** using **Flutter** and **Firebase** to digitize machinery operation records.
- Implemented **role-based authentication**, real-time data storage, and admin-controlled user registration.
- Designed an intuitive UI for seamless machinery data entry and report generation.
- Optimized **Firestore queries** and **Firestore Storage** to enhance performance and cost efficiency.

## Projects

**Mousiki (Spotify Clone) | React, Node.js, MongoDB, Cloudinary, Clerk** — [Source Code](#)

**June 2025**

- \* Developed a full-stack music streaming platform with **admin dashboard** for song management via MongoDB
- \* Implemented **Clerk authentication** for secure user access and **Cloudinary integration** for media storage
- \* Added **real-time features** including live chat and active listener tracking visible to admin
- \* Designed responsive UI with modern player controls, playlists, and seamless audio streaming
- \* Optimized performance through efficient state management and API caching strategies

**YOGI Machinery Tracker | Flutter, Dart, Firebase (Auth, Firestore, Storage)**

**Dec 2024 – Feb 2025**

- \* Developed a Flutter-based app to digitize **machinery tracking**, replacing manual logs.
- \* Integrated **Firebase Authentication** with **role-based access** for admins and operators.
- \* Designed an intuitive UI for logging machinery use, diesel consumption, and reports.
- \* Optimized real-time data handling using **Firestore** and **Cloud Functions**.

## Achievements & Certifications

- \* **ISTE Best Innovative Project Award (Diploma Level) – Maharashtra & Goa Section (2023)**  
Recognized for innovation and excellence in project development.
- \* **Project Competition Winner**  
Secured first place in project competitions at three different colleges and Selected for **MSBTE State-Level Project Competition**.
- \* **Cyber Security Professional – Basic Certification**  
Certified by CSC Academy for foundational expertise in cybersecurity.
- \* **AWS Training Certification**  
Successfully completed AWS Training, gaining proficiency in cloud computing concepts and AWS services.