Aryan Rajendra Talekar

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in AryanRajTalekar

Summary _

Full-stack developer skilled in MERN & Spring Boot with experience building scalable web apps and REST APIs. Passionate about clean UI, cloud-native deployment, and reducing system inefficiencies. Strong foundation in DSA and system design.

Education _____

Finolex Academy of Management and Technology, Ratnagiri

2022 - 2026

Information Technology CGPA: 7.5

Abhyankar Kulkarni Junior College, Ratnagiri

2021 - 2022

HSC Aggregate: 61%

Skills ___

Technical Skills: Languages: Java, JavaScript, SQL, HTML, CSS

Frontend: React, Redux Toolkit **Backend:** Node.js, Express, Spring Boot **Databases:** MongoDB, MySQL **DevOps & Tools:** Docker, Git, GitHub, JWT

Achievements _____

- Participated in **Code Clash 2.0 Hackathon** (2025), backed by **Google Gurgaon**; built a privacy-focused LMS mood tracker using emojis and a local bot.
- Co-developed **CoalMine360**, a carbon footprint analysis platform for Indian coal mines. Won the internal college hackathon and was selected to represent the institute at the **Smart India Hackathon (SIH)**.

Projects _____

Think Stack - MERN Stack Project | GitHub Repo ☑ | Live Demo ☑

Feb 2025 - Present

Developed a full-stack LMS using MERN stack with JWT-based role authentication.
 Optimized data fetching by 25–30% using Redux Toolkit and RTK Query, enhancing API efficiency and UI responsiveness.

FileSharingApplication - Spring Boot Project | Github Repo

Jan 2025 – Feb 2025

Built a secure file-sharing web app using Spring Boot and MySQL on Google Cloud.
 Designed REST APIs with access control, containerized with Docker, and deployed on Render.

Bank Management System - Java Project | Github Repo 🗹

Mar 2024 – May 2024

Developed a Java-based banking system with MySQL for persistent storage, implementing core features like account creation, deposits, withdrawals, and transaction history using JDBC.

Certifications

- The Ultimate MySQL Bootcamp: Go from SQL Beginner to Expert Udemy (Apr 2025)
 Certificate Link ☑
- Data Analysis with Python IBM (Dec 2024)
 Certificate Link ☑