

Aryan Rajendra Talekar

📍 Ratnagiri, Maharashtra ✉ aryanrajtalekar@gmail.com ☎ +91 8767037674 in AryanRajTalekar
🔗 AryanRajTalekar

Summary

I'm a **Full-Stack Developer** passionate about building scalable and efficient web applications. Skilled in the **MERN stack, SQL, and data structures & algorithms**, and currently learning **Spring Boot**. I enjoy solving complex problems, optimizing systems, and continuously exploring new technologies to create impactful solutions.

Education

BE	Finolex Academy of Management and Technology, Mumbai, Info Tech <ul style="list-style-type: none">• CGPA: 8.0• Coursework: Bachelor of Engineering in Information Technology	Nov 2022 – 2026
HSC	Abhyankar Kulkarni Junior College, Ratnagiri <ul style="list-style-type: none">• Class XII): First Class Pass	Nov 2020 – 2021
SSC	Saint Thomas English Medium School, Ratnagiri <ul style="list-style-type: none">• Class X: 93	2019 – 2020

Technologies

Languages: Java, SQL, JavaScript, HTML, CSS

Technologies & Frameworks : Spring Boot, MERN Stack, Node.js, MySQL, Docker, OAuth2, JWT, Git and GitHub

Projects

Think Stack - MERN Stack Project GitHub Repo	Feb 2025 – Present
<ul style="list-style-type: none">• Built a full-stack educational platform with React frontend, Express.js & Node.js backend, MongoDB database, and role-based access control for users.• Implemented RESTful APIs for course management and user authentication, ensuring secure and scalable interactions.	
FileSharingApplication - Spring Boot Project Live Demo Github Repo	Jan 2025 – Feb 2025
<ul style="list-style-type: none">• Developed a secure file-sharing platform using Spring Boot with a Google Cloud MySQL instance for scalable data storage.• Containerized the application using Docker and deployed it on Render for seamless hosting and deployment.	
Bank Management System - Java Project Github Repo	Mar 2024 – May 2024
<ul style="list-style-type: none">• Developed a simple banking application using Java with MySQL as the backend for data storage.• Implemented core banking functionalities, including account management, transactions, and basic user authentication.	

Certifications

- The Ultimate MySQL Bootcamp: Go from SQL Beginner to Expert from udemy Certificate Link	April 2025
--	------------