

Anish Singhal

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Carrier Goals and Objectives

I want to work on exciting projects and with different teams to solve tough problems. My goal is to grow as a developer by taking on challenging jobs and making a real difference in the tech industry.

Education

Techno NJR Institute of Technology (TNIOT) , Udaipur, Rajasthan, India <i>Bachelor of Technology, Computer Science & Engineering</i> CGPA: 8.1/10.0	2021 - 2025
St. Anthony Sr. Sec. School , Udaipur, Rajasthan, India Class – 12 th (Central Board of Secondary Education) Percentage – 73.2	2019 - 2020
St. Paul's Sr. Sec. School , Udaipur, Rajasthan, India Class – 10 th (Central Board Of Secondary Education) Percentage – 91.8	2017 - 2018

Skills

Languages: Java (Core & Advanced), JavaScript, TypeScript, HTML

Frontend: ReactJS, Redux

Data Structures & Algorithms (DSA): Strong understanding and practical experience

Backend: Spring, Spring Boot, Spring Microservices, NodeJS, ExpressJS

Databases: SQL, NoSQL

Cloud Platform: Docker

Web Technologies: MERN Stack (MongoDB, Express.js, React, Node.js)

Other: Git, Thymeleaf

Projects

Spotify Clone (MERN Stack)

- Developed a full-stack Spotify clone using the MERN stack, implementing user authentication and music playback features, and creating an admin panel for content management.

E-commerce Platform (MERN Stack)

- Built a comprehensive e-commerce solution with both frontend and backend components, designing and implementing user and admin interfaces, and integrating payment gateway and inventory management systems.

Book Application Backend (Spring Boot & Thymeleaf)

- Developed a robust backend system for a book application using Spring Boot, implemented database operations and RESTful API endpoints, and utilized Thymeleaf for server-side HTML templating.

Notes Application (MERN Stack)

- Created a full-stack note-taking application, implemented features such as creating, editing, and organizing notes, and ensured real-time synchronization between frontend and backend.

YouTube Frontend Clone

- Developed a frontend application mimicking YouTube's interface using React, integrating YouTube APIs to fetch and display video content, and implemented search functionality and responsive design

BookMyShow Clone

- Created a full-stack BookMyShow clone using the MERN stack, including user authentication and event booking features.
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Extra-curricular Activities

Technical Advisor at Developer Student Circle TNIOT, Udaipur

2022 – 2025