



# Aniket Sharma

Passionate Engineering Fresher with a Drive for Innovation and Problem Solving.

Highly motivated and dedicated Engineering Fresher with a strong educational background and a passion for innovation. Equipped with theoretical knowledge gained through academic coursework and practical experience gained from training and projects. Excellent problem-solving skills and a proactive approach to learning and adapting to new technologies. Strong communication and teamwork abilities, with a proven track record of collaborating effectively in multidisciplinary environments. Seeking an opportunity to contribute to the growth and success of a dynamic engineering team.



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## SKILLS

Java

React JS

JavaScript

Axios

Redux

HTML5

CSS3

React Native

REST API

Postman

SQL

Bootstrap

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Cricket

New Trends

## EDUCATION

### Bachelor of Technology

Raj Kumar Goel Institute of Technology

12/2020 - Present

Ghaziabad, UP, India

Courses

- Computer Science and Engineering

### Intermediate

Aum Sun Public School

04/2018 - 04/2019

Ghaziabad, UP, India

### High School

Aum Sun Public School

04/2016 - 04/2017

Ghaziabad, UP, India

## TRAINING & PROJECTS

### Full Stack training in MERN STACK

@BRAIN\_MENTORS

06/2023 - Present

Projects

- Notes Taking App (HTML, CSS, JS, BOOTSTRAP)** - This app consists of CRUD operations to manage notes. Also used MVC structure for clean code. **Technology used:** HTML, CSS, JS, Bootstrap **Tool used:** Visual Studio. **Link:** [https://aniket8439.github.io/notes\\_taking\\_app/](https://aniket8439.github.io/notes_taking_app/)
- Notes Taking App (MERN STACK)** - Currently working on this app that consists of proper enterprise-level architecture, frontend and backend with clean code, CRUD operations and state management using Redux and RTK. **Technology used:** MongoDB, Express JS, React JS, Node JS **Tool used:** Visual Studio. **Link:** <https://github.com/aniket8439/Notes-Taking-MERN>

## CERTIFICATES

### Full Stack MERN Bootcamp (11/2022 - 12/2022)

Certificate of Achievement, successfully completed **Full Stack MERN Bootcamp** and certified by passing all exams by **learncodeonline.in** instructed by **Hitesh Choudhary Sir**.

## PERSONAL PROJECTS

### AMS (Attendance Management System) App - (JAVA/KOTLIN) (09/2021 - 12/2021)

- Totally secured authentication (using Firebase). The easiest way of marking attendance and updating/deleting using Calendar. Also maintaining monthly reports of the attendance (database Sql). **Technology used:** Java, Kotlin, SQLite, XML. **Tool used:** Android Studio. **Link:** <https://github.com/aniket8439/AmS>

### Music Store - (React JS) (06/2023 - 06/2023)

- React app to play music of your favourite artist by searching artist name in the search bar. I've used iTunes API for music and axios to fetch data. Also used react hooks. **Technology used:** React JS. **Tool used:** Visual Studio. **Link:** <https://aniketmusicstore.netlify.app/>