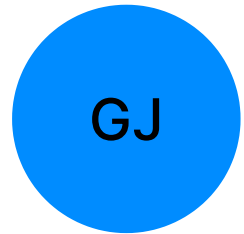


# GAURAV JAIN

Aspiring Software Developer | MERN Stack Enthusiast | Problem Solver

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📍 Jaipur, Rajasthan



## SUMMARY

I am a highly motivated and results-oriented B.Tech student passionate about building scalable and user-centric web applications using the MERN Stack. With a solid foundation in programming languages such as JavaScript and Python, I am eager to apply my problem-solving and collaboration skills to contribute to innovative software projects in a dynamic development environment

## EDUCATION

B.Tech in Computer Science

**Arya College of Engineering and IT**

📅 08/2023 - 05/2027    📍 Jaipur

Senior Secondary (Class 12)

**Aadarsh Bal Vidya Mandir**

📅 04/2023 - 04/2023    📍 Khamer

Secondary (Class 10)

**Leo International School**

📅 04/2021 - 04/2021    📍 Ghato

## PROJECTS

Ambulance System for Traffic Optimization

📅 01/2023 - 03/2023

A system aimed at optimizing ambulance routes and enhancing response times

- Developed a real-time traffic optimization system using AI, GPS, and GSM for live ambulance tracking
- Integrated police station & traffic authority alerts

Virtual Classroom with Real-Time Quizzes

📅 02/2023 - 04/2023

A virtual classroom environment for students to engage in quizzes in real-time

- Built a MERN stack platform with Socket.io for live quizzes and student performance tracking

Todo Application with MongoDB Atlas

📅 01/2023 - 02/2023

A task management application aimed at helping users keep track of their tasks efficiently

- Designed a responsive task manager using TailwindCSS, integrated with MongoDB Atlas for persistent data storage

## STRENGTHS



### Problem Solving

Strong problem-solving capability demonstrated through various projects and collaboration



### Team Collaboration

Ability to work effectively in teams to accomplish project goals



### Documentation

Attention to detail in documentation and project management practices

## SKILLS

Beautiful Soup

Bootstrap

C/C++

CSS

Data Structures

Eclipse

EJS

Encryption

Git

GitHub

Google Firebase

Gps

HTML

Java

JavaScript

MongoDB

Microsoft Office

Postman

Python

REST

Tailwind

Tkinter

Vercel

Visual Studio Code

Chess

Socket.IO

Gmail

SQLite

## INTERESTS



### Playing Chess

Enjoy playing chess, which enhances my strategic thinking and problem-solving skills



### Traveling

Passionate about exploring new destinations and cultures

# PROJECTS

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## Secrets Web App

📅 01/2023 - 03/2023

A secure platform where users can manage their secrets and access them using secure authentication

- Created a secure authentication-based web app with user registration, login, and data encryption
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## Price Tracker App

📅 03/2023 - 04/2023

An application designed to track and notify users about price changes of various goods

- Built a Python Tkinter-based app with BeautifulSoup for scraping and SQLite for storing price data, including USD to INR conversion