Gautam Kumar
Java Backend Developer

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in gautamprajapat8   ⌨ gautamprajapat8   ↖ Portfolio

🪪 PROFESSIONAL SUMMARY

Passionate Java backend developer with a strong foundation in Java, Spring Boot, Hibernate, ASP.NET, C#, and MySQL. Adept at problem-solving skills and having a collaborative mindset. Committed to delivering top-notch solutions and eager to take on a Backend Developer role to drive organizational success to advance professional journey.

🎓 EDUCATION

Full Time Web Development
Masai School ⎋
Apr 2022 – Jan 2023 | Bengaluru

Bachelor of Computer Applications
Anugrah Memorial College ⎋
Jun 2018 – Mar 2022 | Gaya

Higher Secondary Education
Gaya Evening College
Jun 2016 – Feb 2018 | Gaya

🔲 TECHNICAL SKILLS

Java | Spring Boot | Hibernate | Maven

C# | ASP.NET | RESTful API | MySQL

JavaScript | HTML | CSS | Swagger

Postman | GitHub | DSA | C | C++

Prompt engineering

🧠 SOFT SKILLS

Adaptability | Problem Solving

Team Collaboration | Time management

Quick learner

🗝 INTERESTS

Traveling | Learning new technologies

📇 CERTIFICATES

Core Java (HackerRank) ⎋

C language (Sololearn) ⎋

📁 PROJECTS

Travel Junky ⎋
Online Trip Management System (REST API Development)
  GitHub ⎋
Led the development of a robust RESTful API for an Online Trip Management System, enabling seamless interactions between users and the platform.
  Key Features:
  - Developed secure admin and customer login endpoints for access control, enhancing data security
  - Designed and managed API routes for efficient bus bookings and travel logistics, significantly improving the booking process time
  - Facilitated tours/travels package, ticket, and hotel booking management through well-structured API endpoints, improving the user experience
  Tech-Stack
  Java | Spring-boot | My-SQL | Hibernate | Swagger
  Achievements and Responsibilities:
  - Enhanced the system's capabilities by successfully implementing bus, route, and travel-related functionalities
  - Collaborated with a dedicated team of 5 members, overcoming challenges to deliver the project within a demanding 5-day timeframe

Course Monitoring System ⎋
Console-Based Educational Institution Management Application
  GitHub ⎋
Developed a console-based application tailored to the requirements of educational institutions, facilitating efficient administration and user interactions.
  Key Features:
  - Implemented secure admin and user login functionalities for controlled access, enhancing data security
  - Designed a comprehensive system for creating, updating, deleting, and viewing batches, faculties, and related information, streamlining educational management
  - Streamlined faculty allocation to specific batches, enhancing educational management
  Tech-Stack
  Java | JDBC | MySQL
  Achievements and Responsibilities:
  - Successfully completed the project as an individual contributor within a tight 5-day timeframe