Rishabh Dev Mishra

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PROFESSIONAL SUMMARY

Enthusiastic software development student with strong programming skills, eager to apply my technical knowledge in creating innovative and efficient software solutions.

TECHNICAL COMPETENCIES

C++ | JAVA | PYTHON

INTERPERSONAL SKILLS

Data Structure and Algorithm
SQL/DBMS
Git/Github
MongoDB

INTERESTS & HOBBIES

Reading **|** Exploring things

LANGUAGES KNOWN

English **|** Hindi

PERSONAL DETAILS

Father's Name:
Ramakant Mishra

D.O.B.
20 July 2004

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh
Gharuan, Punjab
2024 | Score : 9.00 CGPA

Intermediate (CBSE Board) |Sacred Heart Higher Secondary School , Sitapur
2022 | Percentage : 89.8%

Matriculation (CBSE Board) | Sacred Heart Higher Secondary School , Sitapur

2020 | Percentage : 83.4%

TRAINING & PROJECTS

1. **Weather Monitoring app using REST API (April 2022 -May 2022)**

Frontend- **HTML ,CSS, Javascript**
Backend-**API**

API Integration: Connecting applications with external data services.
JSON Processing: Manipulating structured data for web applications.
Displaying Real-Time Weather Data: Showing current weather using API data.
Working with RESTful Endpoints: Interacting with APIs via defined routes.

2. **Intelligent Tourist Recommendation System (August 2022 – December 2022)**

Frontend - **HTML ,CSS, Javascript ,python**

Tour Recommendations: Suggested personalized tours for tourists.
Python Flask Backend: Built API endpoints for data processing.
User-Friendly Frontend: Developed intuitive, responsive user interface.
Real-Time Suggestions: Provided dynamic tour recommendations instantly.

TECHNICAL ACHIEVEMENTS

- Full Stack Web Development
- Solved Over 300+ problem-solving on various platforms like LeetCode, CodeChef, GFG
- C, C++ ,Java, Python
- 5 Stars rating in C++ on Hackerrank

CERTIFICATIONS & AWARDS

Oracle Cloud Infrastructure 2024 Generative AI Certified

Crash Course of Python

Introduction to Data Science in Python