RAHUL KUMAR JHA.

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I have a proven track record of designing and implementing complex web applications. Skilled in both front- end and back-end technologies, Proficient in Python with expertise in HTML, CSS, JavaScript, and framework such as Django. Strong problem - solving abilities and a passion for creating efficient and user-friendly solutions. Excellent communication and collaboration skills, adept at working in fast-paced environments and delivering high-quality code on time. Looking to leverage my skills and experience to contribute to a dynamic development team.

TRAINING

Full Stack Developer

QSpiders and JSpiders, New Delhi, Delhi September 2023 - January 2024

- *Qspiders:* QSpiders and JSpiders are among the largest software testing and development training organizations across the globe. Here All Trainers worked as Developers and have Software/Web Development Experience.
- Designed and implemented RESTful APIs to enable seamless communication between front-end and back-end systems.
- Collaborated with cross-functional teams to troubleshoot and resolve technical issues and optimize performance.

EDUCATION

Bachelor of Computer Applications in Computer Science Engineering Ganga Technical Campus

Maharshi Dayanand University

Score - 62%

July/2018-September/2021

Master of Computer Applications in Computer Science Engineering World College Of Technology & Management Maharshi Dayanand University Score-67%

July/2021--September/2023

ACADEMIC PROJECTS

ATM Simulation System

February 2021

- Developed ATM simulation with Python/MySQL, replicating real functions, providing virtual banking experience.
- Tech Used:Python programming language for backend logic, MySQL for database management,

CRUD Operations

November 2023

Created a full-stack application allowing users to perform CRUD (Create, Read, Update,

Delete) operations on a database.

DineDiscovery January 2024

- Created a responsiveFood Delivery website for finding nearby Cafes and Restaurants.
- Tech Used/Programming Language:javaScript, HTML, CSS,Python,Django

KEY SKILLS

- Programming Language: Python, javaScript
- Strong Command: DSA,OS, OOPS, SDL and API's
- Database: SQL, MongoDB
- Web Development Tools: Visual Studio Code, IDLE, PyCharm.
- Soft skills: Problem-Solving, Adaptability and flexibility, Collaboration, Time Management