REKHA RANI

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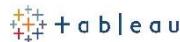https://www.linkedin.com/in/rekha-rani-6ba730239/

CAREER OBJECTIVE

As an MCA graduate specialized in Artificial Intelligence and Machine Learning. I can apply my knowledge of Java, Python, and SQL, enhance my problem-solving skills, and gain practical experience in building quality software solutions.

TECHNICAL COMPETENCIES

PYTHON|JAVA|MYSQL|TABLEAU| HTML|CSS|JIRA| Git|Github

INTERPERSONAL SKILLS

Teamwork**|** Problem Solving**|** Decision Making**|** Good communication| learner **|** Adaptability| Growth Mindset

INTERESTS & HOBBIES

Reading **|** Gardening

LANGUAGES KNOWN

English **|** Hindi

EDUCATION

Masters in Computer Application AI&ML | Chandigarh University, Mohali
Session: 2024-2026 | Score: 6.61 CGPA
Bachelors in computer Application| BFGI| Bathinda
Session:2020-2023|score:73%
Intermediate (RBSE) |Dayanand Senior Sec. School, Anupgarh
Session: 2020 | Percentage: 77%

Matriculation (RBSE) | Asha Sangam Sec. School, 4KAS.
Session: 2018 | Percentage: 64%

TRAINING & PROJECTS

Project| Password Generated
- Technology used: Python
- Role: Individual
- Description: Implemented dynamic password creation incorporating lowercase letters, uppercase characters, and numeric substitutions for enhanced complexity.

Project| Wine Classifier- APP
- Technology used: Python| Pandas| Numpy| Scikit-learn| XG Boost| Tkinter
- Role: Model Building, Dataset Handling
- Description: Designed and implemented a machine learning– based desktop application that predicts wine quality using chemical property data. Built a predictive classification model using XG Boost to classify red wine as "Good" or "Bad" based on physicochemical attributes.

Project| Bank Mangement System
- Technology used: MYSQL
- Role: Individual
- Description: The Bank Management System is a database-driven project developed using MySQL to efficiently manage banking operations such as customer information, account details, transactions, and balance inquiries.

CERTIFICATIONS

- Use Generative AI for software Development by IBM Skills Build
- AI-Entrepreneurship by Skill digital India
- AI-for decision makers by Coursera

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participating a National Conference Research Paper on Social Media
- Participating an International Conference Research Paper on Cloud Computing in Agriculture.