

Deepak Sharma

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PROFESSIONAL SUMMARY

Highly motivated and dedicated fresher with a strong academic background in software engineering. Seeking an entry-level position as a Software Engineer to kick-start my career and contribute to innovative software development projects. Eager to apply my technical skills, passion for problem-solving, and willingness to learn in a professional environment.

ACHIEVEMENTS

5- Star Problem Solver HackerRank	May 2022
100- days streak(150+) questions Leet Code	January 2023
First price on Hands on ML Event PSIT College	Feb 2023

SKILLS SUMMARY

Languages : C++, Java, Python
Database : MySQL
Web Client Development : HTML, CSS, Javascript
Core Fundamentals : Operating System, Object Oriented Programming, Computer Network, DBMS, Data Structure
Soft Skill : Problem Solver, Quick & Adaptive Learner

EDUCATION

Pranveer Singh Institute Of Technology CSJMU	Master Of Computer Application(MCA) CGPA : 7.78	December 2022 – July 2024
State Board (U.P.)	B.Sc Percentage : 61.72	June 2019 – October 2022
State Board (U.P.)	Intermediate Percentage : 83	April 2017 – April 2018
	High School Percentage : 85.5	April 2015 – April 2016

PROJECTS

Weather Forecasting System | Python, pandas, HTML, CSS, Machine Learning September 2023

- Develop a weather forecasting system that provides accurate and up-to-date weather information to users, enabling them to make informed decisions based on weather conditions.
- The objective of this project is to develop a reliable and accurate weather forecasting model using historical weather data and machine learning techniques.
- The project aims to predict various weather parameters such as temperature, humidity, precipitation, and wind speed.

Face Mask Detection | Deep learning, Convolutional Neural Networks (CNN) Tensor flow and Keras, open cv, January 2024

- Face Mask detection is a technology designed to identify whether individuals in a given environment are wearing face masks or not
- The Face Mask Detection project aims to develop an automated system that can accurately detect whether individuals in images or video frames are wearing face masks.
- This system can be used in various public places such as airports, malls, schools, and hospitals to ensure compliance with health guidelines.

CERTIFICATES

Udemy : Database, SQL Server.
Hackerrank Python(Basic)
Code Studio : Basic Learning of Java

INTERESTS

1. | Engineering Mathematics
2. | Books Reading
3. | Cycling