AKASH KUSHWAH

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I am seeking a job, which shall make full use of my abilities and give me an opportunity for personal growth and professional advancement & work in a competitive and professional team, which develops my present skills to higher level so that I give my best efforts to enhance the performance of the company.

EXPERIENCE

APRIL 2020 – MAY 2020
SUMMER TRAINNING, DATA STRUCTURE AND ALGORITHM(ADVANCED)

- Advance concepts of Data structure
- Advance concepts of Algorithm
- Language used – C++

JUN 2020
NEURAL NETWORK FROM SCRATCH IN TENSORFLOW

- Implement of a Neural Network model in TensorFlow using its core functionality.
- Implement the gradient descent algorithm with the help of TensorFlow's automatic differentiation.
- Language used – Python.

MAR 2019
STUDENT MANAGEMENT SYSTEM

- This project deals with the data management of students.
- Performed different visualization and explaining the relationship between different features using different plots.
- Language used- C++.

OCT 2018
AUTOMATED WATER PLANTING SYSTEM

- Reduce water use and automatic irrigation can be used to save time and low power monitor device.
- We made a device which can sense the moisture in the soil and water the plant accordingly.
- Language used- Python

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EDUCATION

JULY 2018 – JUN 2022
B. TECH (COMPUTER SCIENCE AND ENGINEERING), LOVELY PROFESSIONAL UNIVERSITY
Pursing with CGPA – 8.26

MAY 2017
12TH (SCIENCE), M.P. BOARD, S.N. CONVENT H.S. SCHOOL, GWALIOR
Passed with first division (93%)

SKILLS HIGHLIGHTS

- Conflict Resolution
- Ability to work under pressure
- Strong decision maker
- Service- focused

TECHNICAL SKILLS

- **Operating System** – Windows, Linux
- **Tools** – SQL, Cascading Style Sheets, Ms Excel, java script.
- **Programming Languages** – Python, c, c++, java.
- **Other skills** – DBMS, Computer Organization and design, Bootstrapping, Oracle Database.

NON-ACADEMIC COURSES

- **Data Structure and Algorithm (Advanced),** GeekforGeeks, May 2020
- **Neural Networks and Deep Learning,** deeplearning.ai, Apr 2020
- **Certificate in python programming,** Udemy, Oct 2019
- **Certificate in web development,** Udemy, Nov 2019
- **Machine Learning for All,** University of London, Apr 2020
- **The Science of Well-Being,** Yale University, May 2020

ACHIEVEMENTS

- Qualified AMCAT Aspiring Minds test in May 2020.
- Secured 2nd Position in Speech Competition in Std X.
- Achieved Best position in inter college Education debate