**H A R I S H K A S H Y A P**

**MACHINE LEARNING ENGINEER**

|  |  |
| --- | --- |
| **C O N T A C T**  **✆ +91-9368798184**  **✉ harishkashyap9368@gmail.com**  ** Bahlolpur,Bulandshahr**    **linkdin.png https://linkedin.com/in/**  **Harish-kashyap04a69529a** | **P R O F I L E SUMMARY**   * **Versatile Machine Learning Engineer, Python Developer, and Data Analyst skilled in developing intelligent, data-driven solutions. Proficient in Python, Pandas, NumPy, Scikit-learn, TensorFlow, and Matplotlib for data analysis, modeling, and visualization. Strong in data preprocessing, feature engineering, and generating actionable insights. Experienced in SQL and Excel for data extraction and reporting. Committed to writing clean, efficient code and solving real-world problems through analytical thinking and innovation.** |
| **E D U C A T I O N**  2021 – 2024  RAJA MAHENDRA PRATAP  SINGH UNIVERSITY ALIGARH   * Bachelor of Computer Application | **W O R K E X P E R I E N C E**   * Fresher with hands-on experience in HTML, CSS and Python through personal projects and training.   Eager to apply skills in real-world development and  Collaborate  In a dynamic team  • Fresher with hands-on experience in data analysis using Python  libraries such as Pandas, NumPy, and Matplotlib through personal  projects and training |
| **S K I L L S**   * Python * Data Analysis * HTML, CSS * Excel, MS Office | **IFDA INSTITUTE**   * Python with Machine Learning Engineer * Training certificate |
| **L A N G U A G E S**   * Hindi * English | **P R O J E C T S**   * Calculator * Secret Code Language * Employee Salary System …. * And 12+ more |