

Madhuri Vyas

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CAREER OBJECTIVE

To be associated with a progressive organization which can provide me with a dynamic work sphere to leverage my inherent skills and provide growth opportunities where my analytical ability, analyzing quest and technical background are used maximum for the growth of the organization and to grow with the organization.

PROFESSIONAL SUMMARY

- M. Tech from BANASTHALI VIDYAPITH having 1.6 yrs. of experience & working as Asst. Professor at IIIM (ISIM).
- IT & Computer Science academics experience in Data Science, AI, Linux, Network Security & Data Structures.

Industry Expertise:

- PYTHON & ML
- Data Analytics, Application Support
- MySQL, PostgreSQL, Impala
- Web based language: HTML, CSS
- Cloud Computing: Hadoop (HDFS)
- Platforms: Windows, Linux

Non-Technical Skills:

- Excellent interpersonal and communication skills.
- Leadership qualities and a good team player.
- Possess organizing and managing capabilities.
- Efficacious writing skill.
- Quick Learner and effective team player.

CERTIFICATIONS

- Certification in Data Science from GRRAS solutions.
- Certification in Python from GRRAS solutions.
- Certification in Agile software development from Coursera.
- Certification in Data driven Analytics with ML from MNIT.

PROFESSIONAL EXPERIENCE

- Currently working as Asst. Professor Computer Science at **IIIM (ISIM) college** from Oct-24.
- Worked as Data Analyst with **Yati Net Solutions Pvt. Ltd.** from April-24 to Oct-24

Project :-	Data IPDR
Technologies	Python, HDFS, Linux, Grafana
Roles & Responsibilities	Managing the HDFS level file ingestions, configuring regex and start/stop services. Working on backup of .ORC files and running apache Impala queries for data extractions from the HDFS filesystem.

- Worked as Data Intern with **Archents India Pvt. Ltd.** from Jun-22 to Apr-23.

Project :-	Text extraction from image and data visualization
Technologies	Python, Data Science, HTML, CSS, Linux
Roles & Responsibilities	Analyze the data and extracted that data from the images or any other trend data through the python and machine learning technique and visualize the data of that trend on the dashboard.

EDUCATIONAL QUALIFICATION

- **M.Tech (IT)** with honors from Banasthali Vidyapith in 2023.
- **B.Tech (IT)** with honors from R.T.U. in 2014.

PERSONAL DETAILS

Date of Birth : 15th July 1991
Marital status : Married

I hereby assure you that the above information is correct to the best of my knowledge and belief.

Place: Jaipur

(Madhuri Vyas)