

# CURRICULAM VITA

**MEENAKSHI YADAV**  
Engineer (Data Science)

## **Contact:**

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## **OBJECTIVE:**

To excel in the field of Software Design & Development by working and learning in a team, take up the challenging job & achieve my goals along with the goals of the organization, prove as an asset for the organization.

## **EDUCATION:**

- 🕒 MCA from Integral University
- 🕒 Master of Science

## **PROFESSIONAL SUMMARY:**

- 🕒 Engineer in Data Science with over 2 years of hands-on experience in Python and data visualization.
- 🕒 Specializes in creating interactive and visually appealing dashboards using Dash and Plotly in Python. Demonstrated expertise in data cleaning and dashboard development, focusing on delivering clear and actionable insights.
- 🕒 Proficient in transforming complex data sets into insightful visualizations that enhance decision-making and streamline business processes.
- 🕒 Committed to delivering efficient and scalable solutions, with a passion for applying technology to drive innovation and improve business outcomes.

## **TECHNICAL SKILLS:**

- 🕒 **Programming Language**-Python (Libraries: Pandas, NumPy, Matplotlib, Seaborn, Sk-learn.)
- 🕒 **Frame Work**- Dash, Django
- 🕒 **Web Technology**- HTML,CSS
- 🕒 **Tools & Software**- Power-BI, Pycharm, VSCode, etc.
- 🕒 **Database**- MySql, Postgresql, Sqlite3, NoSql.

## **WORK EXPERIENCE :**

### **Engineer(Data Science) in Mahindra Teqo Pvt Ltd (March-2022 to till now)**

- 🕒 Web Development using Dash and Django frameworks.
- 🕒 Developing dashboards using Python, Dash and Plotly library as per business requirements.
- 🕒 Data Cleaning : Unstructured data cleaning (missing values handling and fixing or removing incorrect, corrupted, incorrectly formatted, duplicate, or incomplete data within a dataset).
- 🕒 Data pipelining using python scripting . scheduling scripts using crontab.
- 🕒 Data engineering and pipelining , ETL,Data simulation using Pandas.
- 🕒 Basic understanding of front-end technologies, such as JavaScript, HTML5 ,CSS3, bootstrap and angular. Debugging and fixing of reported issues.
- 🕒 Data pipelining using python scripting . scheduling scripts using crontab.
- 🕒 Complete the task assigned by manager and coordinate with team members.
- 🕒 Database Management and knowledge of using version control tool like Git.

- Meenakshi Yadav  
Date: