MAHADEVA PRASAD L

📞 +91 6366 474714

✉ mprasad051223@gmail.com

📍 Tumakuru, Karnataka

🌐 English, Kannada, Hindi, Tamil, Telugu

TECHNICAL SKILLS

- Python
- Excel
- Power Bi
- Business Intelligence
- Linux
- Data Analytics
- AWS
- DevOps
- SQL
- Linux
- Data Science

OS Flavours
- Redhat

EDUCATION

Global Academy of Technology
Bengaluru, Karnataka
Master of Technology
03/ 2018

Shridevi Institute of Engineering and Technology
Tumakuru, Karnataka
Bachelor of Engineering
07/ 2013

EXPERIENCE

- Mevi Technologies
  Bengaluru, India
  Associate Engineer for the role of Trainer & Developer
  08/ 2023 – Present

- Sridevi Women's Engineering College
  Hyderabad, India
  Assistant Professor
  05/ 2022 – 08/ 2023

- Sapthagiri College of Engineering
  Bengaluru, India

PROFILE

Results-driven Cloud Trainer in cloud computing, training. Specializing in delivering high-impact training program on major cloud platform AWS. Proficient in various Linux distributions, command-line operations, shell scripting. Skilled in creating engaging learning materials, facilitating hands-on labs, and leveraging real-world scenarios to enhance understanding and application of cloud technologies. Strong communicator with a commitment to empowering learners to achieve cloud proficiency and drive organizational success.

KEY SKILLS AREA

Power Bi
- ❖ Business Intelligence Tools: Proficient in Power BI and Tableau for developing interactive dashboards and visualizations that support data-driven decision-making.
- ❖ Data Analytics: Strong analytical skills in interpreting complex data sets to identify trends, patterns, and actionable insights.
- ❖ Excel Analytics: Advanced skills in Excel, including pivot tables, VLOOKUP, and macros for data analysis and reporting.
- ❖ Data Visualization: Expertise in creating visually compelling reports and dashboards to effectively communicate findings to stakeholders.

Python
- ❖ Core Python Programming
- ❖ Proficient in Python syntax and semantics
- ❖ Understanding of data types, operators, and control flow
- ❖ Libraries and Frameworks
- ❖ OOP's Concept

Data Science with Python
- ❖ Proficient in Python for data analysis, machine learning, and statistical modeling.
- ❖ Strong experience with libraries such as Pandas and NumPy for data cleaning, transformation, and analysis.
- ❖ Skilled in using Matplotlib and Seaborn to create informative visualizations that enhance data storytelling.
- ❖ Familiar with libraries like Scikit-learn and TensorFlow for developing and deploying machine learning models.
- ❖ Knowledge of statistical methods and techniques for hypothesis testing and regression analysis.
- ❖ Ability to extract insights from large data sets using techniques like clustering and classification.
- ❖ Solid understanding of SQL for querying databases and retrieving data for analysis.
- ❖ Experience with Git for version control and collaboration on data science projects.

Assistant Professor
02/ 2016 – 03/ 2019

❖ Expertise in handling missing values, outliers, and data normalization techniques.

Web Development
❖ Understanding of HTML syntax and semantic elements
❖ Ability to create and structure web pages using HTML
❖ HTML Tags and Attributes: Proficiency with common HTML tags
❖ Knowledge of attributes and their usage
❖ Creating and validating forms using various input types
❖ Implementing form elements
❖ Working with multimedia elements
❖ Using HTML in conjunction with CSS for responsive web design
❖ Creating layouts that adapt to various screen sizes and devices

TOOLS

– Jupyter Notebook
– Google Colab
– Visual Studio Code
– Microsoft Excel
– Microsoft Office
– VM Player Workstation
– Mobaxterm
– Winscp
– Git
– Git Hub

KEY SKILLS AREA

AWS
❖ Creating IAM role In AWS
❖ Creating Virtual Private Cloud (VPC)
❖ Launching EC2 Instances
❖ Creating S3 buckets, bucket versioning
❖ Have good knowledge on EBS, EFS
❖ Creating Load Balancer between the servers
❖ Applying Auto scaling to the servers

DevOps
❖ Git for versioning controller

PERSONAL SKILLS

Time management	Team work	Problem-solving	Attention to detail
Effective communication	Critical Thinking	Adaptability	Stress management

Personal Interest
Enthusiastic about contributing to open-source projects and engaging in hands-on experimentation with new cloud tools and services.