

Data Science Trainer (Full-Time Faculty) in University

- **Location:** K R Puram, Bangalore
- **Salary:** ₹30,000 – ₹150,000 per month
- **Experience:** 4 to 10 years University Teaching
- **Education:** Graduation
- **Work Mode:** Work from office (Monday to Friday)

Job Description:

We are seeking an enthusiastic and experienced **Data Science Faculty** to join University in K R Puram, Bangalore. The ideal candidate will have strong expertise in **Python, SQL, Machine Learning**, AI and **Tableau**, with a proven track record of delivering engaging and insightful training. **University-level teaching experience** is essential for this role.

Key Responsibilities:

- Design and deliver comprehensive training modules in Python, SQL, Machine Learning, and Tableau.
- Develop curriculum and instructional materials to meet learner needs, ensuring up-to-date knowledge in data science and analytics.
- Conduct hands-on workshops, live projects, and assignments to provide practical knowledge to students.
- Deliver training at the university level and in professional settings, tailoring content to diverse learner groups.
- Monitor and evaluate the progress of trainees through assessments and feedback sessions.
- Stay updated with the latest industry trends and technologies, continuously upgrading course materials.
- Provide mentorship and guidance to students, helping them build their careers in data science.

Required Skills and Qualifications:

- **Strong Proficiency** in Python, SQL, Machine Learning algorithms, and Tableau.
- **University-level teaching experience** in data science or related fields.
- Experience in delivering training or workshops in data science-related subjects.

- Excellent communication skills with the ability to simplify complex topics.
- Strong understanding of data analysis and data visualization techniques.
- Ability to design interactive and engaging training sessions for various learner levels.
- At least 2 years of teaching or professional experience in data science.

Preferred Qualifications:

- Bachelor's, Master's degree or Certificate in Data Science, or related fields.
- Industry certifications in data science, machine learning, or analytics tools (optional but preferred).
- Previous experience in corporate or academic training environments.