

Job description

Company Description

Arivu Educational Consultant, in the brand name of ArivuPro Academy is an Ed-Tech company established in the year 2015 that offers tutoring services for professional exams and skill development in the commerce stream and we have also tied up with various institutions pan India to provide integrated programme and education consultancy. Our aim is to be a one stop solution for all the needs of the commerce ecosystem.

ArivuPro Skills, a dedicated vertical of ArivuPro, is committed to continuous learning and skill development for career advancement. We are passionate about empowering individuals and teams to reach their full potential through ongoing education. As architects of professional success and growth, we understand the dynamic landscapes of talent acquisition and career development, and we excel in connecting exceptional talent with thriving businesses.

Job Overview:

We are looking for a passionate and experienced Data Analytics Faculty to join us on a freelance basis. The ideal candidate should have 2 to 3 years of teaching experience along with hands-on expertise in data analysis, visualization tools, and real-world business problem-solving. This is a freelancing opportunity, ideal for professionals who enjoy mentoring and sharing practical, industry-relevant knowledge.

Key Responsibility:

- Deliver engaging and practical weekend sessions on Data Analytics
- Design and deliver curriculum aligned with current industry trends
- Guide students through hands-on projects using real datasets
- Assess student performance and provide constructive feedback
- Stay updated with emerging tools and trends in data analytics
- Encourage student interaction and participation to foster a learning community

Requirements:

- Experience: 2 to 3 years as a faculty/trainer in Data Analytics
- Proficiency in tools such as Excel, SQL, Python, Power BI, Tableau, R Programming.
- Strong communication and presentation skills
- Ability to simplify complex analytical concepts for students
- Familiarity with real-world datasets and use-case based teaching

Role type:

• Freelance / Part-time

Location: On-site (Bengaluru-based candidates only)