Multi-cloud Al Engineer Cohort Program 10 Hours Step-1 **Python Programming** Fundamentals level Step-2 Setup Labs Environments 20 Hours Machine Learning & Deep Learning Step-3 Consultant Level Generative Al Specialization 20 Hours Include. Labs 5-Case Studies with Real World Topologies Step-4 2x Architectural Design Thinking Workshops Data & Workflow Management 20 Hours including Labs Microsoft Azure Al Engineer Step-5 Architect Level AWS Certified Machine Learning Engineer 5 Hours LinkedIn Profile Building Resume Writing Prepare for Soft Skills -Communications Skill as per industry needs Analytics skills **GET CAREER READY!** Time management Step-6 Al Engineer Job Roles -- ML Engineer Data Scientist Registration **Profile Completion** Step-7 **Cloud Talent Platform** Cred Validation (Skills & Certs) Role Related Interviews Publishing on Cloud Talent Platform