TigerGraph University

START-UP GUIDE

Contents

Introduction

TigerGraph University provides you access to training and certifications for the design and implementation of graph-based solutions using TigerGraph.

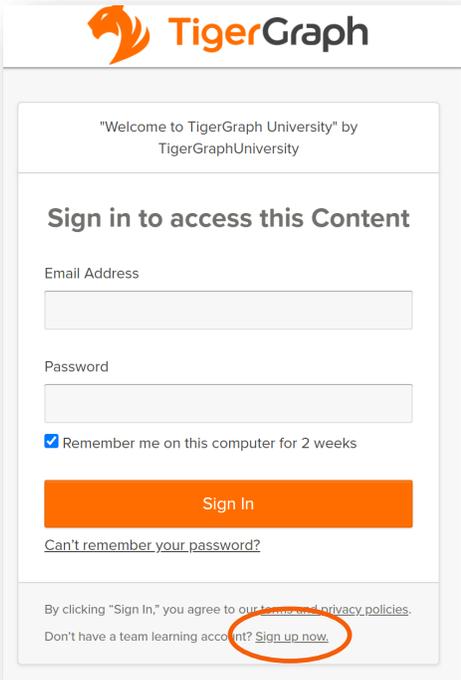We have curated content into easy, digestible lessons and learning paths.

Catalog

1. TigerGraph Associate Learning Path – This learning path provides an introduction to graph database and analytics, an overview of use cases and benefits, and graph query programming.
   - I. Graph Fundamentals
   - II. GSQL 101
   - III. Certified TigerGraph Associate Exam
2. Graph Algorithms for Machine Learning Certification Path – This learning path covers five categories of graph algorithms and how they improve accuracy of machine learning for a variety of use cases including fraud detection, recommendation engine, entity resolution, customer 360 and knowledge graph.
   - I. Graph Algorithms for Machine Learning
   - II. Graph Algorithms for Machine Learning Exam

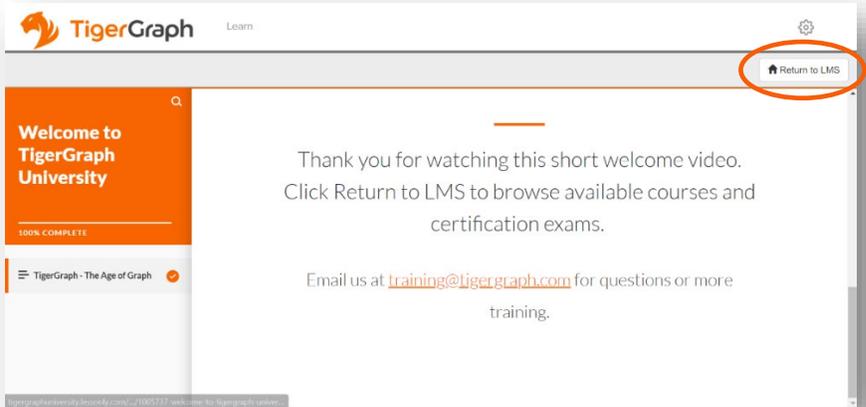If you are ready, you can attempt the exams directly without going through the associated learning paths.
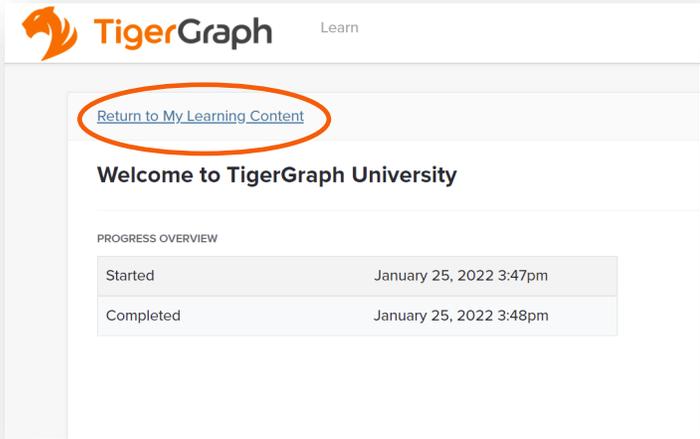
Accessing Lessons and Learning Paths

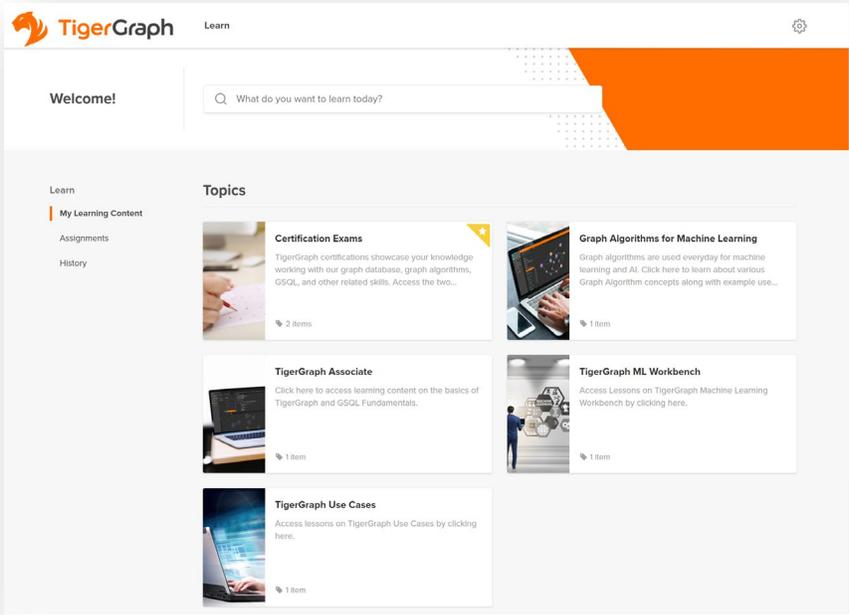1. Register to TigerGraph University by clicking on the **Sign up now**.

2. After you have registered and completed the Welcome to TigerGraph University lesson, click on **Return to LMS**.
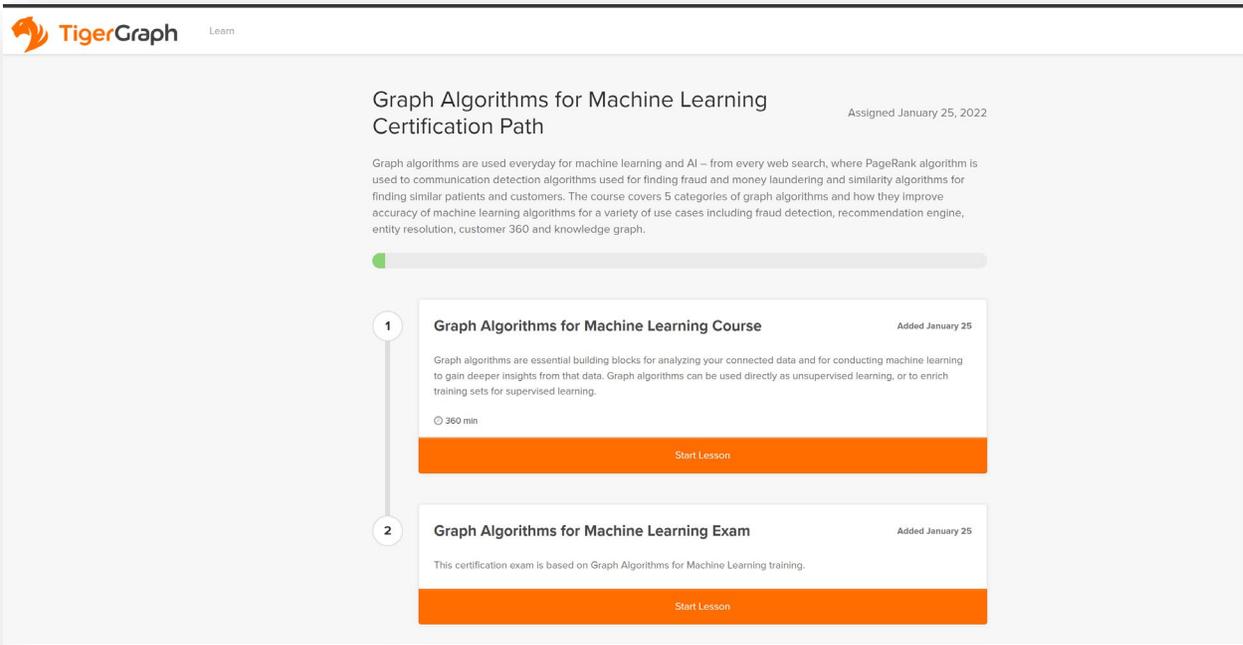
3. Next, click on **Return to My Learning Content**.

4. The learning paths and lessons are added to **My Learning Content**.

5. Based on your learning needs, you can follow the lessons under the learning path in sequence and complete the certification exam or take a non-consecutive course or exam.

   Tip: Taking the lessons in sequence provides a better understanding of the topics and a higher probability of passing the certification exam in the first attempt.

6. The instructions for the certification are clearly stated at the beginning of the exam. After successfully completing the exam with a score of 80 and above, you can print your Certificate of Achievement.

Contact Us

For any questions or issues accessing the learning content, please email training@tigergraph.com.