

TigerGraph University Badging

USER GUIDE

TigerGraph Training May 2022 TigerGraph University Badging Guide



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Introduction

TigerGraph proudly partners with Credly, a leading digital credential provider which makes managing your professional achievements and learning outcomes easier to manage and share.

TigerGraph University provides certifications that are widely recognized in the world of Graph Databases. We currently offer two certifications:

- 1. TigerGraph Associate Certification
- 2. Graph Algorithms for Machine Learning Certification

What are digital badges?

Badges are digital assets used to communicate a learning achievement or credential. Credly badges link to metadata that provides context and verification. They can be shared across the Internet for maximum visibility and recognition. What makes the badges issued to you from Credly unique is that they represent achievements valued by employers. Badges managed through Credly will help you tell your professional story in a way that is complete and validated.

You can share your badges with anyone you'd like, wherever you'd like:

- LinkedIn
- Facebook
- Twitter
- Via email
- Embedded in a website

A viewer can click on your badge and will be taken back to Credly to view all the details of your achievement.

You can also share your complete Credly profile to provide an employer with the full context of your abilities, represented by the various badges you've earned and manage through the Credly platform.



Accessing your TigerGraph Badge via Credly

1. After you clear your certification exam, you will receive an email from TigerGraph-Credly that looks like this:



- 2. Click on the **Accept your badge** button below your badge image. This will take you to Credly where you will create an account.
- 3. Create an Account Fill in the fields, then read and agree to the Terms of Use and Privacy Policy.



Credly		
Respected Brands.	Create a Credly Account.	
Resume-worthy	First Name *	
Achievements.	Last Name *	
redly is the world's largest network of individuals and rganizations using verified achievements to unlock pportunities. Join millions of professionals in sharing your chievements online.	Email *	
	Country/Territory * Select Country/Territory	
	Password *	
	Send me occasional news and updates on professional growth opportunities.	
	I agree to the <u>Terms of Service</u> and <u>Privacy Policy</u>	
	Create Account	
	L have an account	

4. After you have clicked on **Create Account**, you will see a message to confirm your email.



After confirming your email, you will be prompted to sign in with the credentials you created.

5. Claim your badge – You will be able to claim your badge from your account.



Credly,	Q	۲
This badge was issued to <u>Katie Si</u> Accepting a badge adds it to you	ievers on 2 April 2021. r profile. You can edit your privacy settings after accepting.	adge
TigerGraph CERTIFIED GRAPH ALGORITHMS FOR MACHINE LEARNING	Graph Algorithms for Machine Learning Exam Isued by TigerGraph As a TigerGraph Certified Professional in Graph Algorithms for Machine Learning, the earning demonstrated advanced knowledge and skills in using graph algorithms like shortest path, centrality, community detection, similarity, and classification for analyzing connected data conducting machine learning to gain deeper insights from the data. Skills Centrality algorithms Classification Algorithms Graph Algorithms Machine Learning Shortest path algorithms Similarity algorithms Earning Criteria	er has
Time: Hours Cost: Free	 <u>Complete the course - Graph Algorithms for Machine Learning</u>, <u>Complete the assessment with a score of 80 percent</u>. 	
Additional Details		

Sharing your TigerGraph Badge

Once you have accepted your badge, you can broadcast the badge directly from Credly to your social networks.

Click an icon to connect your social media account and easily share your badge:

- LinkedIn Newsfeed & Profile
- Twitter
- Facebook

You can also email the badge, download the badge image, download the code to embed your badge on a website, download your certificate, and copy the badge landing page URL.



- Back			
hare your badge			
roadcast your achievemen	t to friends and colleagues to get the	e recognition you deserve.	
TigerCraph CENTRALS Graph Al	gorithms for Machine Learning E	Exam	
IR MACHINE LEADNING	TigerGraph		
Promote		Publish	
	n social media.	Send your badge or take it o	offline.
Share your achievement of			↓ Download Badge Image
	y Twitter	🖂 Email	✓ Download Badge Image
Share your achievement of	y Twitter		
Share your achievement of			Download Badge Image Download Certificate
Share your achievement of	y Twitter		



Contact Us

For any questions or issues accessing your badge, please email <u>training@tigergraph.com</u>.