

GRAPH FOR ALL

MILLION DOLLAR CHALLENGE

PRESENTED BY TigerGraph

Enter the
\$1 Million Dollar
Challenge to Win

Today's Presenter



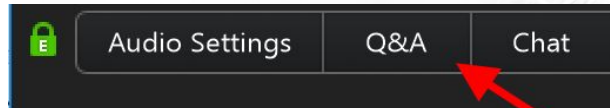
Navira Abbasi

- Manager of Community Strategic Growth at TigerGraph
- Program Lead for Graph For All Million Dollar Challenge
- My specialty is in designing experiences for users and teams: Spearheaded launch of the first coding bootcamp podcast, helped grow online community from 0 to 5k, organized conferences, and more at Galvanize

[LinkedIn](#)

Some Housekeeping Items

- Although you are muted, you can ask questions at any time using the Q&A tab in the Zoom menu
- The webinar is being recorded and will be emailed you with the slides
- If you have any issues with Zoom please contact the organizer via chat



PLEASE SEND QUESTIONS VIA ZOOM Q&A

About TigerGraph

TigerGraph is a platform for advanced analytics and machine learning on connected data

- Our mission is to help our customers improve the world with deeper insights
- We're committed to making the graph technology available to everyone
- Customers use our platform for a wide variety of use cases including fighting fraud, improving healthcare, maximizing network uptimes, and much more

We're headquartered in California and have offices around the world



Challenge Overview

What

GRAPH FOR ALL MILLION DOLLAR CHALLENGE is a global search for innovative ways to harness the power of graph technology to *solve real problems*. Submissions will be evaluated across four judging categories:

- The Most Impactful Solution
- The Most Innovative Use Case of Graph
- The Most Ambitious and Complex Graph
- The Most Applicable Graph Solution

Why

We want to democratize graph and make graph accessible to all.

Contestants will...

- + Uncover Insights To Real Problems
- + Have Chance To Win Big Prizes
- + Develop Graph Skills

Who

- Startups, Non Profits...
- Data Scientists and Developers
- University Students

Where

- Global Virtual Challenge
- Hosted on Devpost

When

Submission Deadline

11:45 pm ET on April 20, 2022

Winners Announced

Week of May 23, 2022

What You Will Be Building

1

Pick A Problem

Design your own problem statement or select one of the twelve...

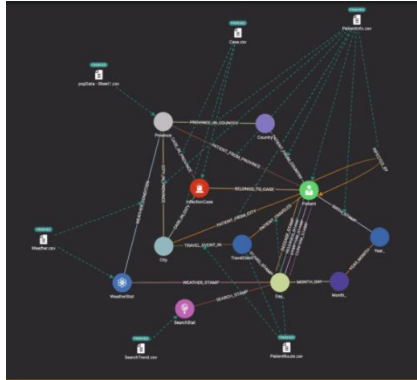
- 1: Monitor Impact Of Climate Warming In The Arctic
- 2: Predict Global Crises
- 3: Predict Next Wave of COVID
- 4: Find Novel Drug Treatments
- 5: Detect Early COVID-19 Mutated Variants
- 6: Foster Critical Thinking
- 7: Reduce The Noise Of News Search
- 8: Manage Your Personal Identity
- 9: Develop Effective Public Transportation Systems
- 10: Enable Search For UN Sustainable Development Goals
- 11: Create STEM Opportunities for Women
- 12: Find Ethically-Sourced Goods

See problem statement details [here](#).

2

Build Your Project

You must use TigerGraph's graph analytics platform in your project to uncover transformative solutions to a problem



3

Submit Your Project

Deadline: April 20th @ 11:45 pm ET

1. Declare your problem statement
2. Submit a video demo (3 mins)
3. Submit URL and give access to your project GitHub code repository
4. Explain your project's strengths in each of the four judging criteria

See "How To Enter" section for submission details [here](#).

What You Could Win

Overall best project across all four judging categories



Only finalists qualify for Most Popular. Winner is selected by public voting.

Best projects in each judging category

See Judges and Criteria section to learn how submissions are graded [here](#)

What Resources are Available

1

Ask Questions

Weekly Office Hours

Every Tuesday @ 7 am PT

Every Thursday @ 6 pm PT

TigerGraph Community

Post questions on Forum [here](#)

Email Devpost

support@devpost.com

Email TigerGraph

graphforall@tigergraph.com

2

24/7 Learning Resources

Devpost Resources

Quick Start Guide

Certification

Resources to enhance your project
and more [here](#)

Developer Portal

Resources to learn TigerGraph
Sample projects
Additional resources from partners
and more [here](#)

3

Resources You Can Access After Registration

Free TigerGraph Cloud Account 50GB

Link to sign-up will be emailed after your
register

Request Additional Free Cloud Credits

Form [here](#)

Request Problem Statement Consultation

Form [here](#)

What Are Your Next Steps

Register on Devpost

Submission Deadline is April 20th, 2022 (11:45 pm ET)

- [The Graph For All Million Dollar Challenge Website](#)
- [Registration Website \(Devpost\)](#)
- [Press Release](#)
- [TigerGraph.com](#)

Links From Resources Slide:

- Access our Developer Community: <https://discord.com/invite/4xT7eHytnG>
- Post questions on our Community Forum: <https://dev.tigergraph.com/forum/c/million-dollar-challenge/29>
- Get started with our Quick Start Guide: <https://www.youtube.com/playlist?list=PLq4l3NnrSRp6VqoDA5BV95XVEHp30Eexx>
- Get TigerGraph Certification: <https://tigergraphuniversity.lessonly.com/lesson/1005737-welcome-to-tigergraph-university>
- Check out resources on Devpost: <https://graphforall.devpost.com/resources>
- Use our Developer Portal (look for Graph For All library): <https://dev.tigergraph.com/library>
- Request Cloud Credits form: <https://bit.ly/3oDNpVr>
- Request Problem Statement Consultation form: <https://bit.ly/3LphnWL>

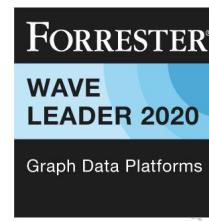
We invite you to join the Graph For All Million Dollar Challenge

Any questions?

You can reach me at
navira.abbasi@tigergraph.com



About TigerGraph



Our product: **the most scalable and performant graph analytics platform**

- MPP native graph database with speed **40-300x faster** than competition
- First and the only vendor completed **36TB LDBC (SNB-SF30K BI)** benchmark
- Bring AI/ML to your data via **In-database Machine Learning**
- Supports HTAP (**OLTP + OLAP**) for real-time and batch workloads
- SQL-like query language (**GSQL**) and delightful dev experience (**GraphStudio**)
- Available **on-premise** & on leading cloud platforms (**AWS, GCP, Azure**)

Our customers: enterprises at all sizes, including **Fortune 500 companies**, in

- financial services, healthcare, telecom, media, utilities and cybersecurity, ecommerce and retail ... (**UnitedHealthGroup, Intuit, JPMC, Jaguar Land Rover ...**)

Our company: **innovative and disruptive** database technology company

- Founded in 2012, HQ in Redwood City, California. **Total Funding: \$170M+**.