

Announcement

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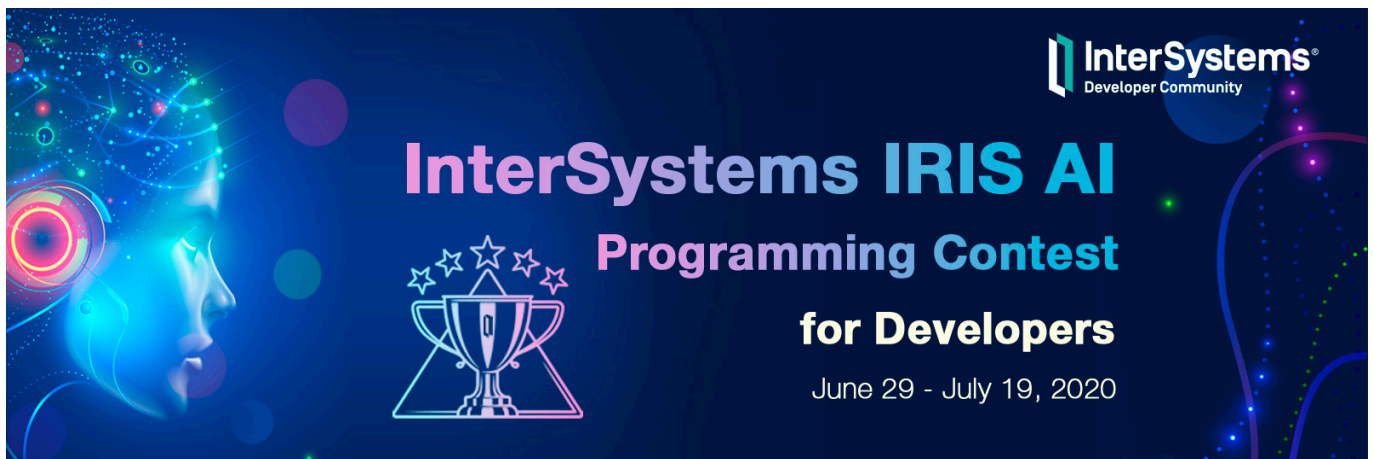
## InterSystems IRIS AI Programming Contest

Hey Developers!

Join our next competition in creating open-source solutions using InterSystems IRIS Data Platform! Please welcome:

[InterSystems IRIS AI Programming Contest](#)

Duration: June 29 – July 19, 2020



### Prizes

1. Experts Nomination - winners will be determined by a specially selected jury:

1st place - \$2,000

2nd place - \$1,000

3rd place - \$500

2. Community Nomination - an application that will receive the most votes in total:

1st place - \$1,000

2nd place - \$500

If several participants score the same amount of votes they all are considered as winners and the money prize is shared among the winners.

### Who can participate?

Any Developer Community member, except for InterSystems employees. [Create an account!](#)

### Contest Period

June 29- July 12, 2020: Two weeks to upload your applications to Open Exchange (also during this period, you can edit your projects).

July 13-19, 2020: One week to vote.

July 20, 2020: Winners announcement.

### The Topic

Artificial Intelligence and Machine Learning

Develop an AI/ML solution using InterSystems IRIS.

We will choose the best AI/ML solution built with InterSystems IRIS. Your application could be a library, package, tool, or any AI/ML solution which uses InterSystems IRIS.

The application should work either on [IRIS Community Edition](#) or [IRIS for Health Community Edition](#) or [IRIS Advanced Analytics Community Edition](#).

The application should be Open Source and published on GitHub.

There technology bonuses if you introduce special technology implementations in your application. Stay tuned for bonuses descriptions.

### Template Applications

- [InterSystems IntegratedML Template](#)
- [InterSystems PythonGateway Template](#)

### Helpful Resources

1. How to submit an application to a contest: [Publish an application on Open Exchange](#) and [Submit an application for the contest](#)
2. Documentation: [Using IntegratedML](#)
3. Online courses:
  - [Learn IntegratedML in InterSystems IRIS](#)
  - [Preparing Your Data for Machine Learning](#)
  - [Predictive Modeling with the Machine Learning Toolkit](#)

### Judgment

Please find the [Judgment and Voting Rules for the Contest here](#).

So!

Ready. Set. Code.

Join our exciting coding marathon and stay tuned!

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Please check out the [Official Contest Terms here](#).

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