



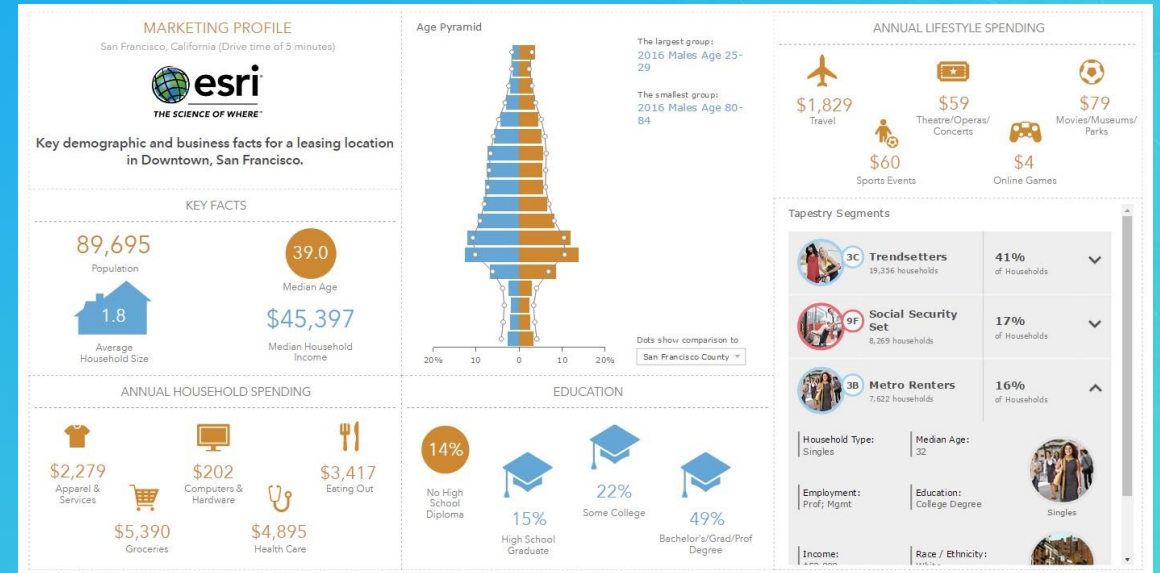
# Add Visually Engaging and Interactive Infographics to Your Apps

STEVEN BOYD

GARRY BURGESS

# Infographics

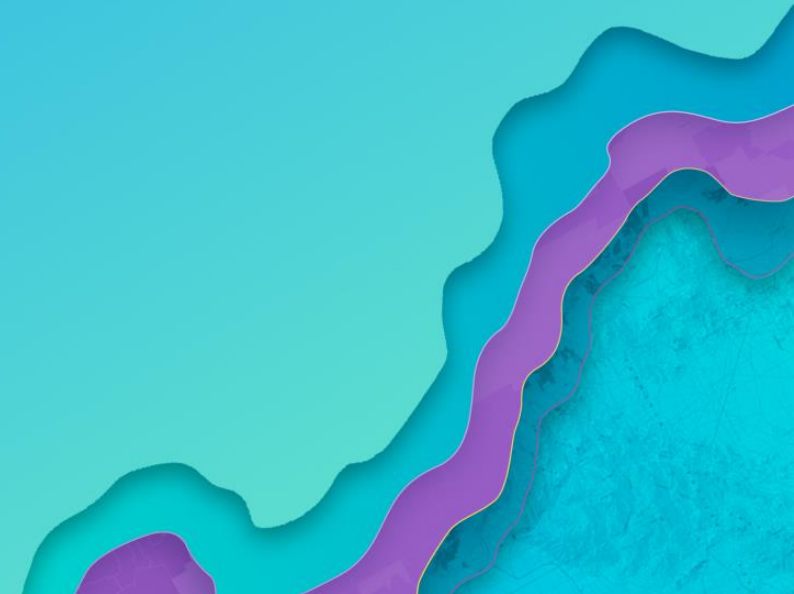
- Create and run visually stunning and interactive Infographics
- Combine Esri data with your own custom data



# ReportPlayer widget

\*NEW\* to JS API in 3.24

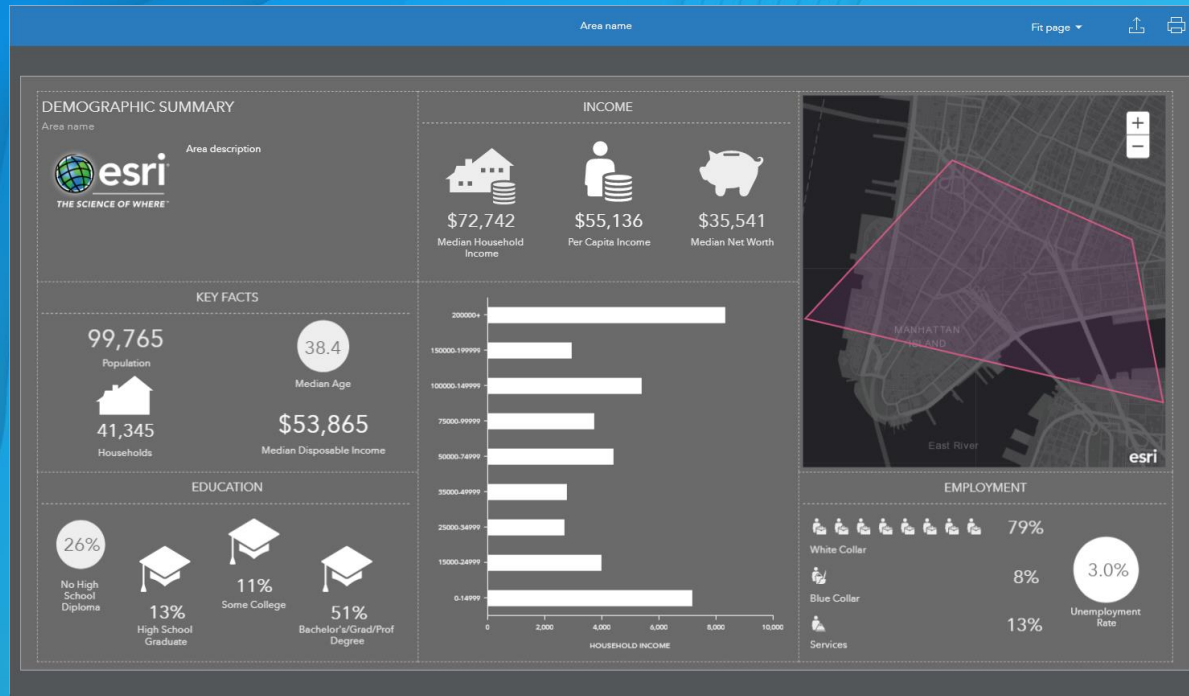
- Added to the JS API in 3.24
- Can run Esri provided infographics OR your own custom infographics
- Embeddable in your application
- Exportable to PDF, Dynamic HTML and Images



```
var player = new ReportPlayer({
  isSlidesView: false,
  theme: PlayerThemes.DARK,
  dataProvider: dataProvider,
  resizeMode: PlayerResizeModes.FIT_WINDOW
}).placeAt(playerDiv);
```

# ReportPlayer Sample

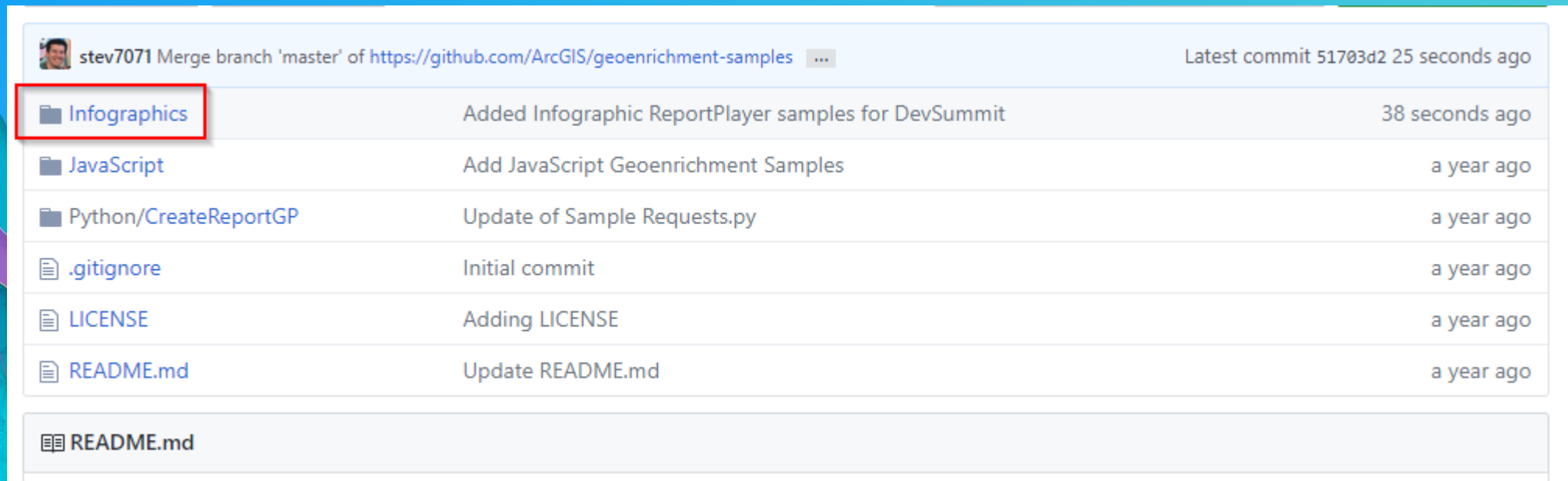
JS API 3.24



# Code Samples

- All code samples are accessible here:

[esriurl.com/enrich](https://esriurl.com/enrich)



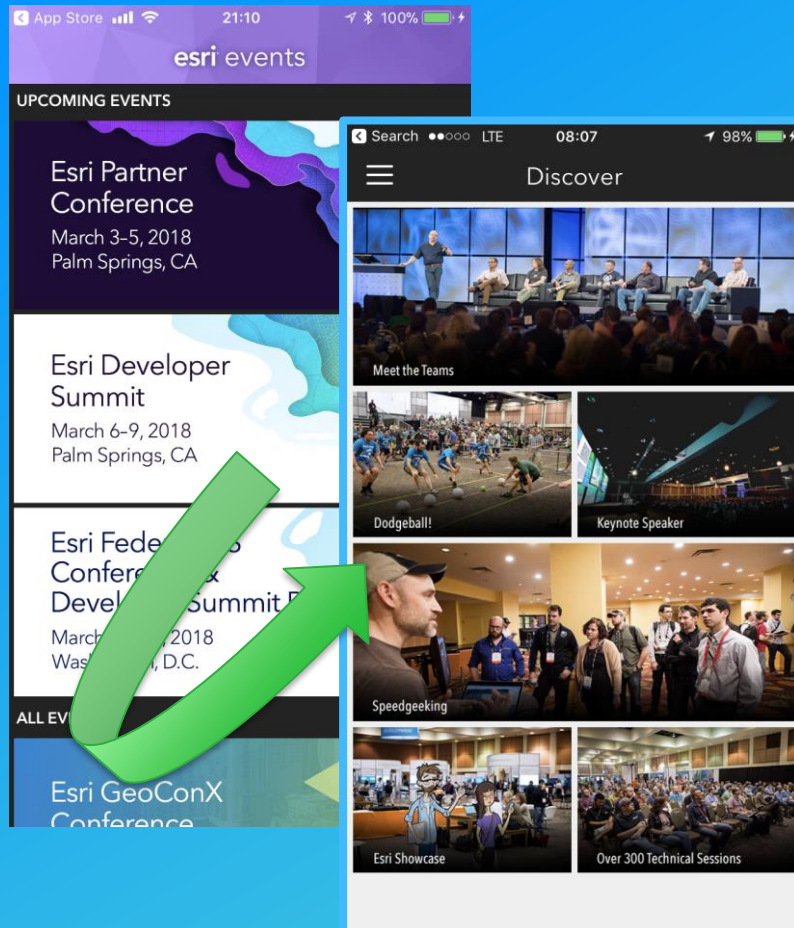
The screenshot shows a GitHub commit page for user 'stev7071'. The commit message is 'Merge branch 'master' of https://github.com/ArcGIS/geoenrichment-samples'. The commit hash is '51703d2' and it was made '25 seconds ago'. Below the commit information is a list of files and folders. The 'Infographics' folder is highlighted with a red box. The list includes:

File/Folder	Commit Message	Time
Infographics	Added Infographic ReportPlayer samples for DevSummit	38 seconds ago
JavaScript	Add JavaScript Geoenrichment Samples	a year ago
Python/CreateReportGP	Update of Sample Requests.py	a year ago
.gitignore	Initial commit	a year ago
LICENSE	Adding LICENSE	a year ago
README.md	Update README.md	a year ago

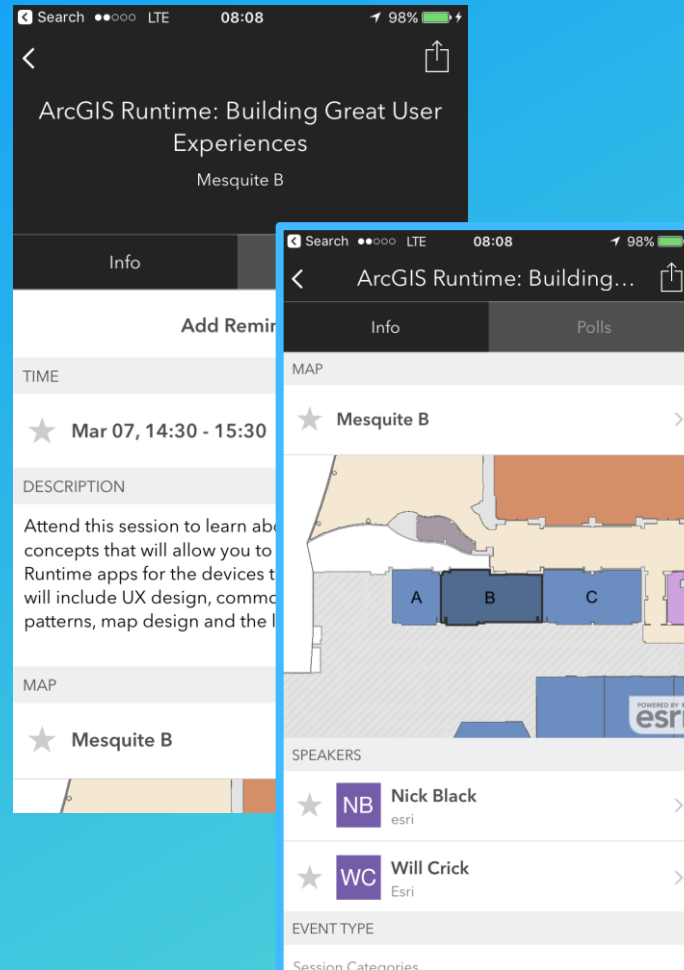
At the bottom of the list, there is a link to the README.md file.

# Please Take Our Survey!

Download the Esri Events app  
and find your event

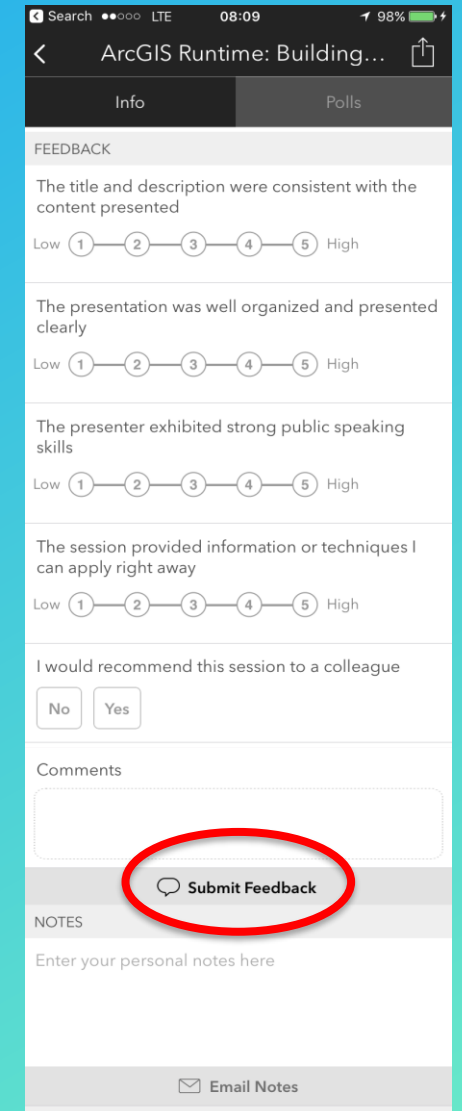


Select the session you  
attended



Scroll down to the  
“Feedback” section

Complete Answers,  
add a Comment,  
and Select “Submit”





esri

THE  
SCIENCE  
OF  
WHERE