

Geocollider

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- **Geocollider: generic functionality for finding potential matches between two placename datasets. Example: find the matching place in GeoNames for a Pleiades place**
- **Aimed at providing generic functionality previously implemented in one-off scripts**
 - **Pleiades+ (GeoNames): <https://github.com/ryanfb/pleiades-plus>**
 - **Pleiades/TGN: <https://github.com/ryanfb/pleiades-tgn>**
- **Geocollider is a Ruby gem: <https://github.com/isawnyu/geocollider>**
- **The Ruby gem also provides some example Ruby scripts (for e.g. GeoNames/Pleiades)**
- **There's also a web app which uses the Ruby gem, allowing people to upload a CSV file and find matches in Pleiades, or use its OpenRefine endpoint to do the same**
- **This web app is available at: <http://geocollider-sinatra.herokuapp.com/>**
- **Code: <https://github.com/isawnyu/geocollider-sinatra>**

