# AccuLynx Dev Code Challenge of Challenging Coding

## Overall Goal

Create a web application that compares the Twitter popularity for 2 words or phrases. The application should also display a history/log of comparisons.

The project description is pretty general on purpose because we want to see how you interpret it and make it unique. This is your chance to show your creativity and ability to create solutions.

We expect this to take about 8-10 hours. Upload your solution to a public repository on github.com and send us the link.

**Things to note**
- Implement this as a website in any programming language and database you want but must have instructions on how to run locally if not a .NET Web Application and SQL Server.
- You can use any library, frameworks, and tools to help you along.
- Visual design will not be judged, but we do expect clean, semantic markup, well organized CSS (if any), and a relatively intuitive user experience.

**Bonus**: Use git from the beginning to have a full commit history and just send us the link to a public repo.
**Extra Bonus:** Send us a link to the live version of your solution. For example, create a free Azure account and host it as a free website.