Test project: search page using api

Goal : produce a working search page using internetvideoarchive.com's api documentation can be found at

IVA Developer Portal (iva-api.com)

The search page should contain a search box that when a movie or television show title is entered and the summit button clicked should returns search results from our title search api displaying enough data to differentiate to the user which title is the one user is interested in on selection of a search result display more detailed data or your choosing

 $\label{eq:decomposition} \textbf{Deliverable: URL to the working page and URL to GitHub code repositor of source code}$

If you have technical questions please contact me at bobk@internetvideoarchive.com

Technology to use: Blazor | Build client web apps with C# | .NET (microsoft.com)

I may have them request an apikey with free trial version but I don't want to flood Rhodes inbox

If you don't already have a free azure subscription to host the project

You can create a free one here:

Create Your Azure Free Account Today | Microsoft Azure

And host it in an app service

Commented [BK1]: @Trevor McDade

Commented [BK2R1]: @Trevor McDade I could use your input on best way to have them request free trial so they don't get in the way our our sales