

Assignment 3 (100 points)

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Implement a web search interface using the Google search API.

Description: The interface should be hosted as a web service. It should allow the user to issue keyword queries. For each query, it displays at least 10 search results. Each search result should contain title and snippet as returned from the Google API.

Note: You may use a different web search API such as Bing or Yahoo!. You may use any programming language you prefer. The following link has info for setting up URL (e.g., you could create a simple “hello world” html file and name it index.html, put it in the public_html directory under your home directory, then visit <http://cs.txstate.edu/~NetID>).

<https://cs.txstate.edu/resources/labs/accounts/linux/>

Submission:

Type the URL of the web service to the submission form in Tracs. Make sure the URL works for at least 7 days after the due day.