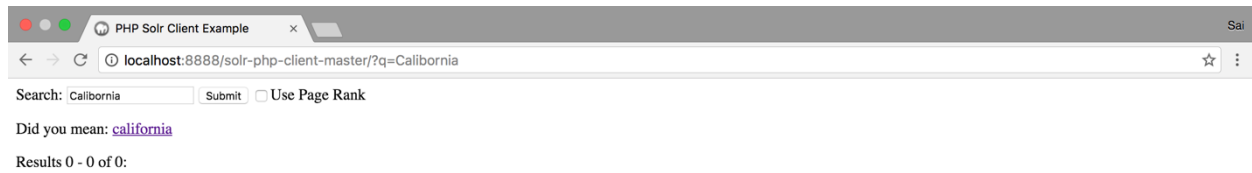


0. <https://youtu.be/fn5DBYWrbSM> (Hardware UUID is shown at the end of the video)
1. Steps followed for implementing Spell Correction and Autocomplete are as follows:
 - a. Configuration settings for Autocomplete
 - i. Updated the solr_config.xml by adding suggester component
 - ii. Reloaded the core in Solr Admin Panel
 - b. Implementation of Spell Correction
 - i. Downloaded SpellCorrector.php file from phpclasses.org
 - ii. Generated big.txt file, that contains all the content of all html files of both the news websites (Parsed html files using Jsoup)
 - iii. Added spell corrector code in index.php file
 - c. Implementation of Auto completion
 - i. Included jquery and jquery ui library
 - ii. Used jquery autocomplete function to request solr suggest component, which provides suggestions as per user's input
 - iii. Removed stop words and show suggestions to the user inputs accordingly
 - d. Snippets are created using simple_html_dom library
2. Five examples for Spell Check and Auto completion are as follows

a. Spell Check







b. Auto completion



