**Questions**

* Should I make the comparing of the class specified in the url to the list of classes in the webpage
* Then clients hiJOO would not have to worry about inspecting if all the class names on their side match in case the class names in the webpage

**Todo hiJOO**

* **In database.js, set the pool’s connectionLimit = >1 (or in other words, set this propert’s value to something greater than 1)**
* **Check how sprintf will format strings if a null string is added to it as one of the format arguments**
* **In many db methods, you are not checking if the err argument in pool.getConnection(function(err,connection){…}) is defined (and thus an error occurred), you are just assuming no error occurred in obtaining a connection from the pool**
* Handle err object indb\_createStoreClassTableLinks, db\_createClassTable() method call
* right now hiJOO you are just throwing the err object if it exists
* **util.printAllKeyValues() method is not working as intended when the ‘req’ object of a post method is past as input**

For LinkParse.js

* in getCertainVideoLinks, I am just throwing the error, rather than passing it