## **TS- Configuration**

## **Database access point**

U can configure the database acces point in *con*/config.json.

MAKE SURE THIS FILE ALWAYS EXISTS.

The inside of the file should look something like this:

THIS CONFIGURATION IS WRONG, DON'T USE THIS UNLESS U WANT TO TEST ERROR DETECTION

```
"db":{
    "database_host":"WRONG",
    "database_name":"default",
    "username":"default",
    "password":"default"
}
```

The 4 things u can change is the database hostname, which should be the server hosting your database and the port it's listening on, such as localhost:3306 for MySql.

Database name is the name of your database, if u imported the schema it should be alfa3 by default.

Username is your username used to connect to your server, so make sure to adjust that as the default username may not work.

Password is your password used to connect to your server, so make sure to adjust that as the default password may not work.

Also if u input the wrong configuration, such as the one shown above, the program will detect it at startup and inform u about it with this message: