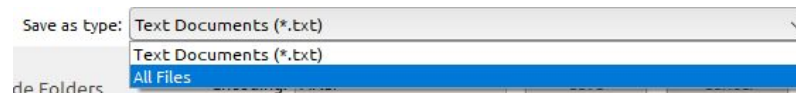


Installation and setup

1. Install *node.js* from <https://nodejs.org/en/>
2. Create a new folder anywhere on your system and enter it in the file explorer.
3. Press on the location path field and type `cmd` and enter. *This will open the command prompt but instantly be navigated to the correct folder.*



4. Enter `npx create-react-app my-app`
5. Download or pull the project from github. Dev branch.
6. Copy the folder "node_modules" into the prognostic folder in the project files.
7. Enter the prognostic folder, press on the location path field, type `cmd` and enter.
8. Enter the following commands, one by one, and wait for each to finish before moving to the next:
`npm install --save mdbreact`
`npm install --save vis`
`npm install --save react-visjs-timeline`
`npm install --save react-bootstrap-table`
`npm install --save react-body-backgroundcolor`
`npm install --save jquery`
`npm install --save react-toastify`
9. Download WAMP from <https://sourceforge.net/projects/wampserver/>
10. Start WAMP.
11. Left-click the WAMP symbol in notification area of your taskbar (*the bundle of icons in the taskbar at the bottom right, next to the clock, date, etc*), and select "www directory".
12. In this www folder, create a new folder named "project".
13. Copy all files from the folder "Database Queries -PHP" from *prognostic/src/* and place them in the *www/project* folder.
14. Open the ".htaccess" file (in the *www/project* folder) in a text editor, and save it as ".htaccess", and change the type to "All files" before saving. *This will make the file obtain the correct file format. So the file's name is basically blank, you're just forcing it change file format.*



15. Left-click the WAMP icon again, and tick *Apache -> Apache modules -> headers_module*.
16. Open your browser and go to <http://localhost/phpmyadmin/>
17. Enter root as username and leave the password blank, select "MariaDB" in the dropdown and log in.
18. Create a new database in the menu to the left and call it *prognosticdb*.
19. Press import in the navigation menu at the top and import the "*prognosticdb.sql*" file found along the files placed in WAMP's *www/project* directory. No need to change any other settings.
20. In the file "*dbh.inc.php*" located in WAMP's *www\project\connect* folder, edit the line
`$dbServername = "localhost";`
to
`$dbServername = "localhost:3307";`
3307 should be the standard for MariaDB hosted by WAMP, but make sure it isn't running on another port for you by left-clicking the WAMP icon -> MariaDB.
21. Open up the prognostic folder's command prompt again (step 7), and type `npm start`