

WebDevelopment

DATABASE

SQL

- understand what is database
- database and table creation
- delete update and alter query done

-Internet live stats of using : <http://www.internetlivestats.com/>
-sql on w3School : <https://www.w3schools.com/sql/default.asp>
-SQL playground : <https://sqliteonline.com/#fiddle-5bbdbae7288bo2ajn2wly03>

MONGODB

- installed mongodb
- crud operations on db done

Links

-mongodb for windows
<https://medium.com/@LondonAppBrewery/how-to-download-install-mongodb-on-windows-4ee4b3493514>
-mongodb node driver
<https://mongodb.github.io/node-mongodb-native/?jmp=docs>

MONGOOSE

- create/read/update/delete data using mongoose
- Establish relationship between collections.

Links

-this is alternative to mongodb driver
<https://mongoosejs.com/>
-document on mongoose
<https://mongoosejs.com/docs/api.html#Model>

Putting Everything Together

- todo list using ejs mongoose done

Deploy Application Heroku

<https://devcenter.heroku.com/articles/preparing-a-codebase-for-heroku-deployment>