

Student Details

This website demonstrates the working of nodejs. MongoDB use as non-relational database of the system .Also HTML ,CSS and Javascript are used to complete this project. Three file are

- webassignment.html
- style.css
- service.js

webassignment.html

An application form is created to enter the details about a student. Some bootstrap files are included. The entered details are stored as key value pairs(JSON), and passes it to <http://localhost:8080/save>.

service.js

Connecting the mongoDB with webassignment.html and make it as server. Parses the json file to 'data'. Inserting the values into student collection using 'data'.

Steps to run

1. Start mongoDB Compass
2. Create connection
3. Open command prompt. Change directory to our working area.
4. Write on cmd - npm service.js
5. Open browser
6. Type <http://localhost:8080>.