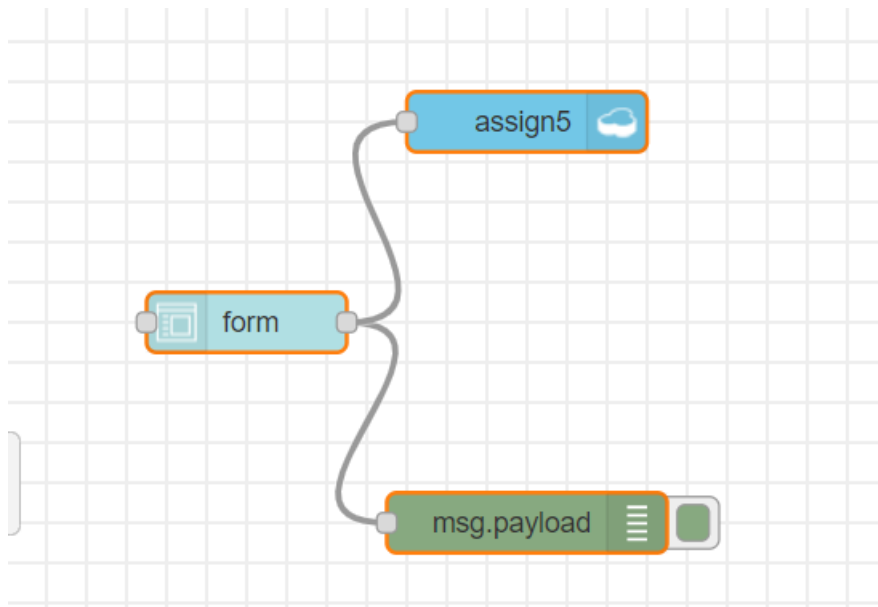


## Assignment 5

Create a web dashboard to take user input for scheduling the pump controller (date & time).  
store the data in the Cloudant DB.  
you can use Form Nodes in dashboard nodes to take user input.

Node Red :



Ui input:

The screenshot shows a web browser window with a blue header bar containing a hamburger menu icon and the text 'assign5'. The main content area is light gray and contains a white form titled 'userinput'. The form has two input fields: 'date \*' and 'time \*', both with red asterisks indicating they are required. Below the fields are two blue buttons: 'SUBMIT' and 'CANCEL'.

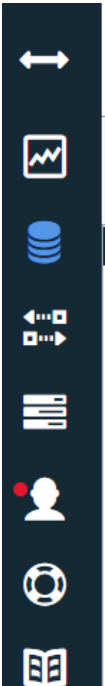
NODE- RED

7/19/2021, 7:06:23 PM node: b46ef492.944558

msg.payload : Object


```
▶ { date: "22.10.21", time: "22:05" }
```

## CLOUDANT DB



↔

assign5 > 502b5219efe148c8c928cb2548ce241f

 Save Changes

Cancel

1 ▾

{

2    "\_id": "502b5219efe148c8c928cb2548ce241f",

3    "\_rev": "1-3cbcc238860ccd9e6f215576827122d2",

4 ▾    "payload": {

5      |    "date": "22.10.21",

6      |    "time": "22:05"

7    },

8    "socketid": "ji00TWsGgQ23HbQmAAAX"

9    }