Final-jwd6-Armstrong

**taskManager.js**

1. **const createTaskHtml { :-** creating a HTML body for id, name, description, assignTo, duedate & status

**const html :-** the dynamic html body is created and stored in this variable

**}**

1. **Class TaskManager{ :-** { creating aclass with a constructor set to 0

This.tasks[] : - creating an array

1. addTask(tname, description, assignedTo, dueDate, tstatus) { : - creats a method /function

const task = {: - creats an object for (tname, description, assignedTo, dueDate, tstatus)

};

this.tasks.push(task) :- pushing the task object created into the array tasks[]

}

1. gatTaskById(taskId){ :- creating a function with I parameter “ taskId “
   1. let foundTask; declaringa variable

for (let i=0; i<this.tasks.length; i++){ creats a for loop and iterates through tasks.length

const task = this.tasks[i]; the newly created card info is taken from tasks array and stored in task variable.

}

}

**}** taskManager class ends here

**styles.css**

**index.js**

**index.html**