

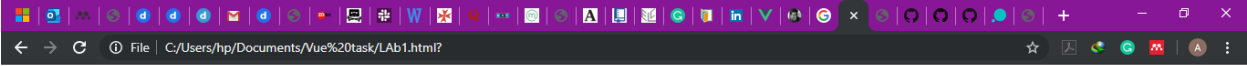
LAB 2 Task – To-do list. (with Mark as done and Delete functionality)



TODO:

List





TODOS:

Add Todo...

Add

List

- ☒ Read My Books X
- ☐ Clean My Room X
- ☐ Gym X



TODOS:

Add Todo...

Add

List

- ☐ Read My Books X
- ☐ Clean My Room X



Pushed File into GitHub Repository

The image displays two overlapping screenshots. The top screenshot shows a GitHub repository page for 'ograabiodun / git-practise'. The repository has 2 commits, 2 branches, 0 releases, and 1 contributor. The latest commit, 'mudi commit', was made 10 minutes ago. The repository contains two files: 'Lab1.html' and 'README.md'. The 'README.md' file is visible, showing the text 'git-practise'.

The bottom screenshot shows a Visual Studio Code editor window. The Explorer panel on the left shows the file structure of the 'git-practise' repository, including 'Lab1.html' and 'README.md'. The main editor area displays the content of 'Lab1.html', which is an HTML file with a Vue.js application. The application has a title 'git-practise' and a list of todos. The terminal at the bottom shows the command 'git push origin master' being executed, resulting in a successful push to the 'master' branch.

```
git-practise > Lab1.html > html
1 <html>
2   <head>
3     <script src="https://cdn.jsdelivr.net/npm/vue/dist/vue.js">
4     </script>
5     <link rel="stylesheet" href="bootstrap.min.css"></link>
6   </head>
7
8   <body>
9     <div id="app" style="padding:30px; margin:auto;">
10      <h1>{{title}}</h1>
11      <!-- <ul>
12        <li v-for="todo in todos">
13          <span>&nbsp;</span>
14          <label class="checkbox"><input type="checkbox">
15          </label>
16          {{todo.text}}<button v-on:click="removeTodo(todo.id)">X</button>
17        </li>
18      </ul> -->
19      <div style="margin: auto;">
20        <form method="POST">
21          <div class="form-group">
```

```
hp@HP1 MINGW64 ~/Documents/Vue task/git-practises/git-practise (master)
$ git push origin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 1.06 KiB | 90.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/ograabiodun/git-practise.git
000ae4b..c5d12fa master -> master

hp@HP1 MINGW64 ~/Documents/Vue task/git-practises/git-practise (master)
```