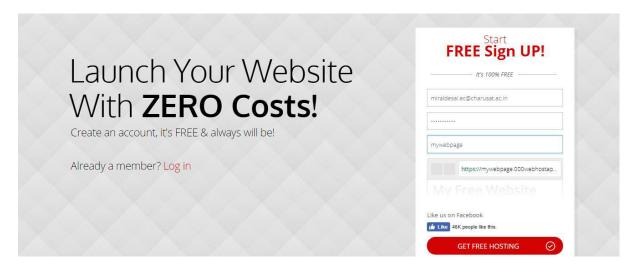
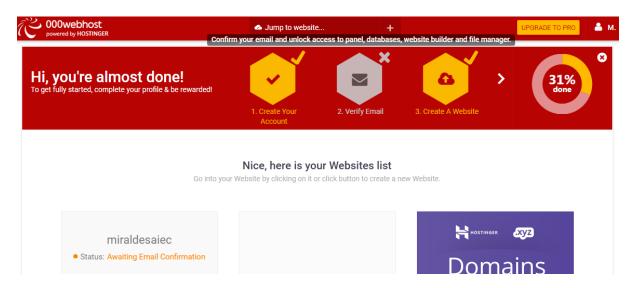
1) Search 000webhost.com in google



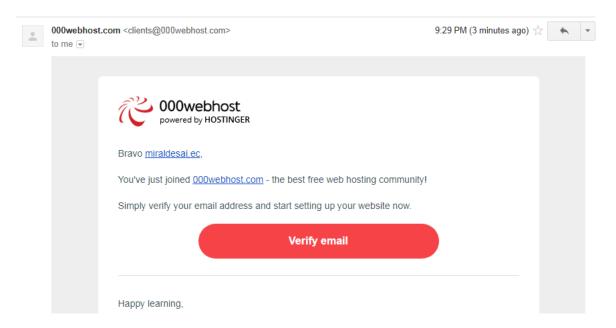
2) Click on the free sign up. Enter your register mailID and Password. Enter the name of website. E.g. mywebpage and click on Get free Hosting.



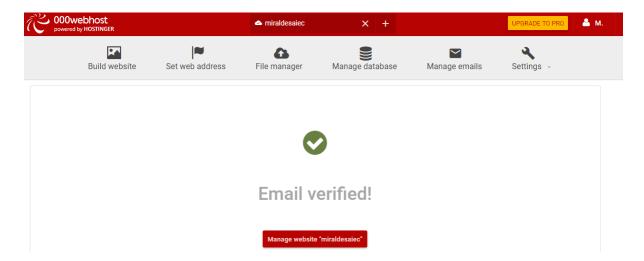
3) The page will look like as below. Click on verify Email



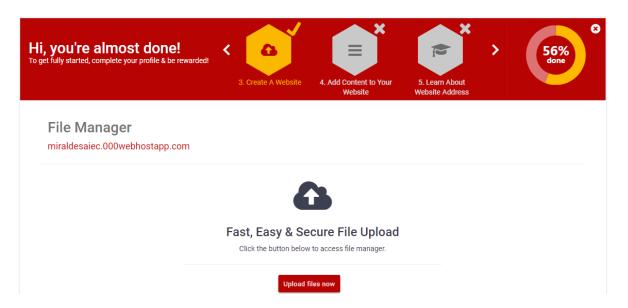
4) Open the Inbox of register Email ID and find the email for Verification and click on Verify Email.



5) After mail verification the original page will look like this. Click on "Manage website "miraldesaiec""



6) Click on "Upload Files Now".



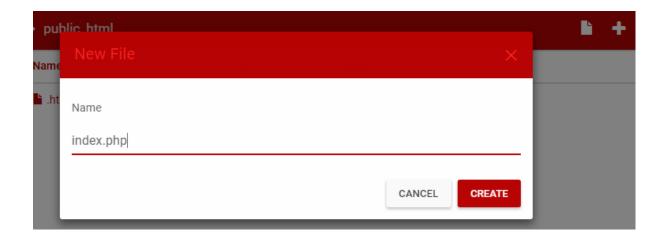
7) After click on "Upload Files Now" the page will look like this.



8) Copy or write the following file content.

```
index1 (1).txt - Notepad
File Edit Format View Help
<?php
@$state = $_GET['state'];
if($state == "on") {
    $file = fopen("state.json", "w") or die("can't open file");
    fwrite($file, '{"state": "on"}');
    fclose($file);
}
else if ($state == "off") {
    $file = fopen("state.json", "w") or die("can't open file");
    fwrite($file, '{"state": "off"}');
    fclose($file);
}
?>
<html>
  <head>
     <title>Control your car</title>
   </head>
   <body>
           <center>
           <a href="?State=off"><button>LED off</button></a> &nbsp&nbsp&nbsp
           </center>
   </body>
</html>
```

9) Click on the new file and name it as "Index.php" and click on create.

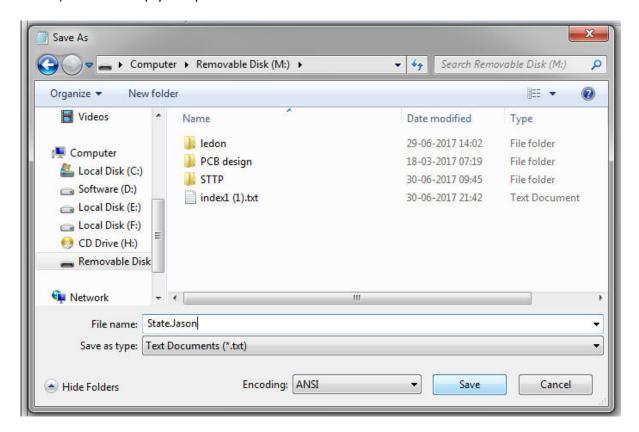


10) The page will look as follows.



11) Copy or Write Content of file in step no. 8) in "Index.php" file. It will look as follows.

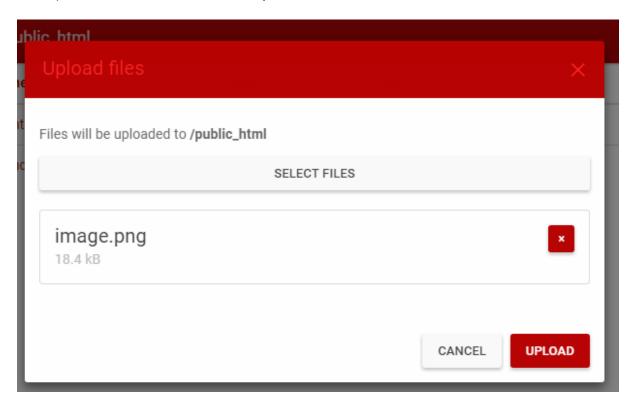
12) Take one empty notepad file and save it as State. Json. It will look as follows.



13) Upload File by showing following symbol.



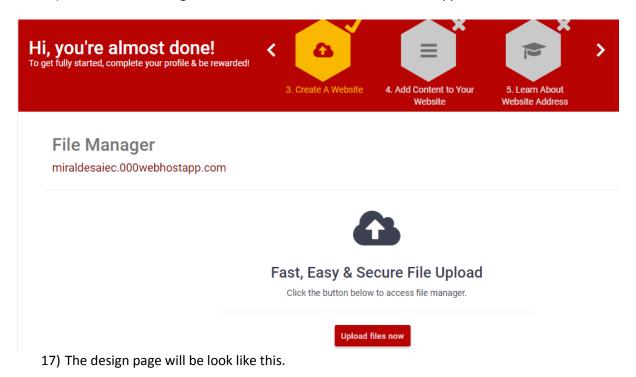
14) Browse the file and click on the upload button.

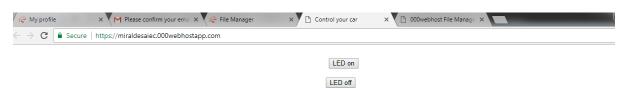


15) File uploaded successfully.



16) Go to the file manager and click on "miraldesaiec.000webhostapp.com"





18) Dump the code in Node Mcu and click on the LED On & LED Off Button Respectively. You will see the blinking process of NodeMcu inbuilt LED.