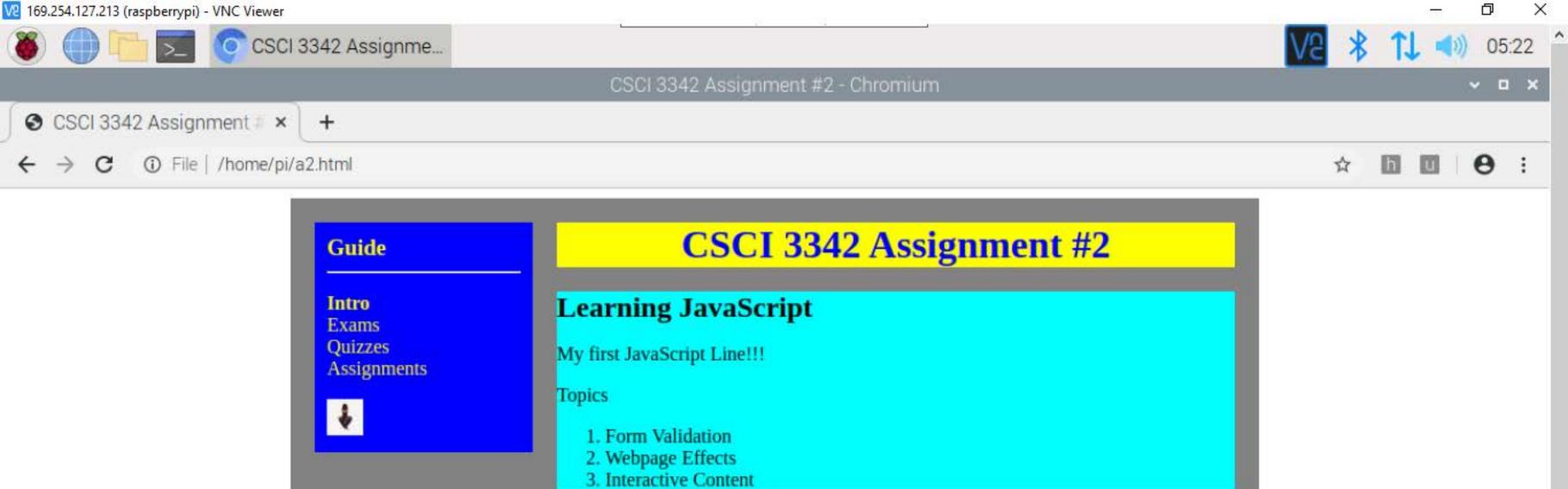
Certification Page

This page must be the first page of your uploaded document.

Your assignment will <u>not be graded</u> without this page (completed with your full name in the area provided) as the first page of your uploaded document.

Ulvi Bajarani I.	, certify that the work I am uploading repre	sents mv own
efforts, and is not copied from anyone	e else or any other resource (such as Internet).	•
certify that I have not let anyone copy	rfrom my work.	

























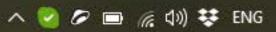


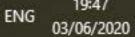




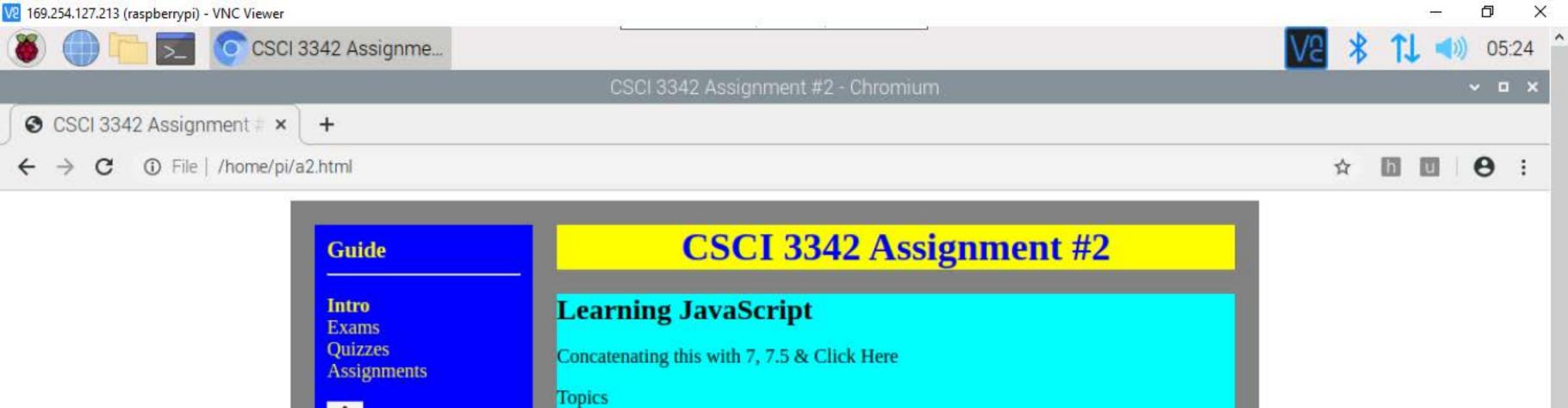


































1. Form Validation

2. Webpage Effects 3. Interactive Content





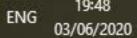




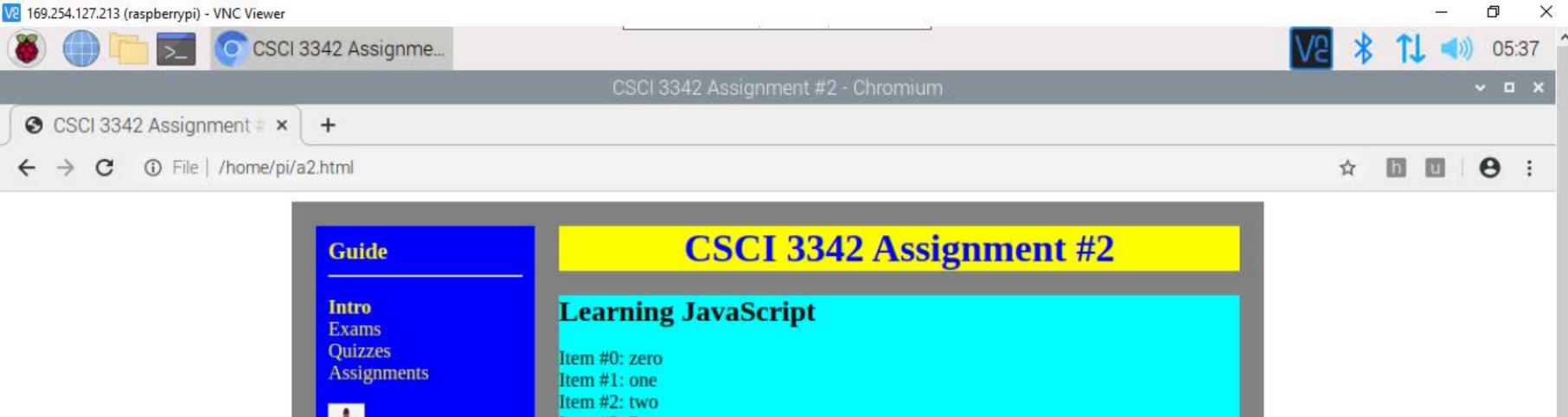


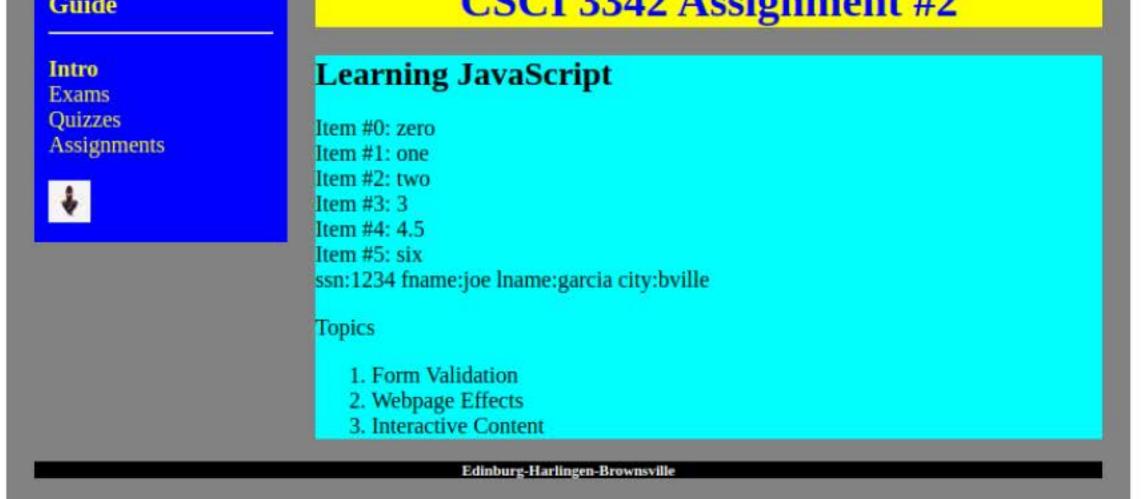






































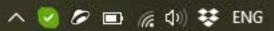


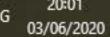




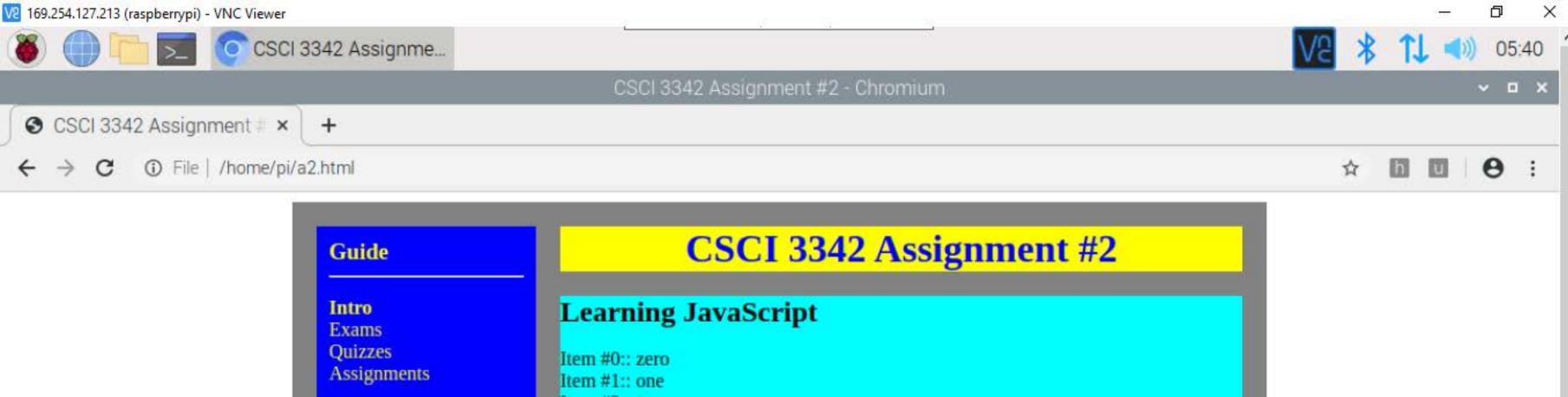


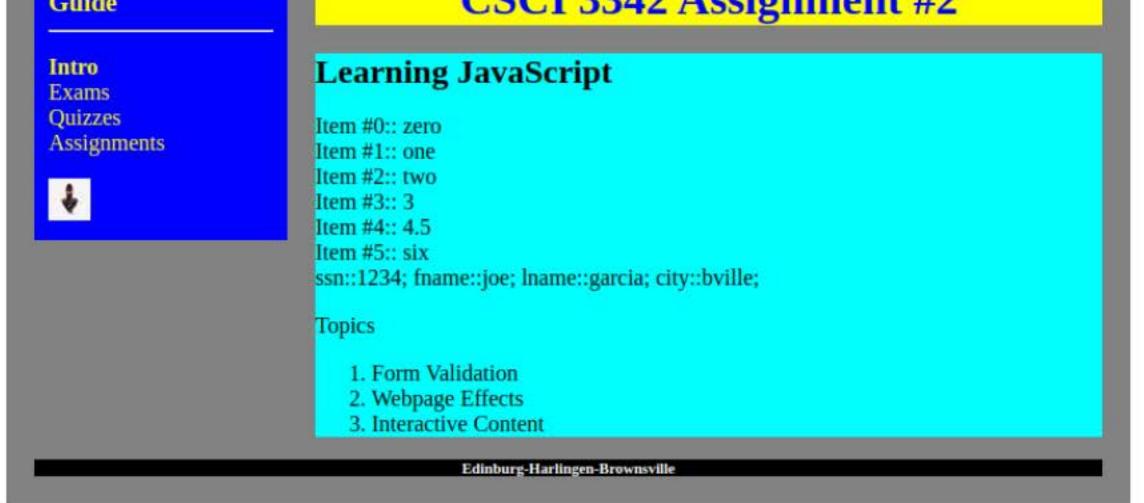




































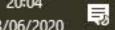


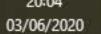


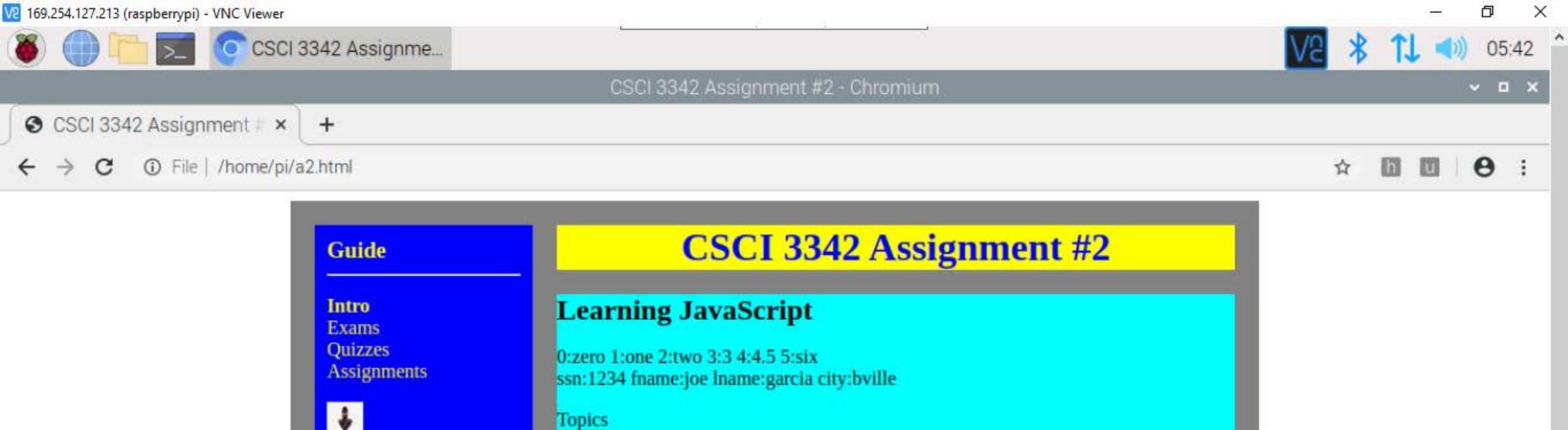


































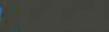
1. Form Validation

2. Webpage Effects 3. Interactive Content











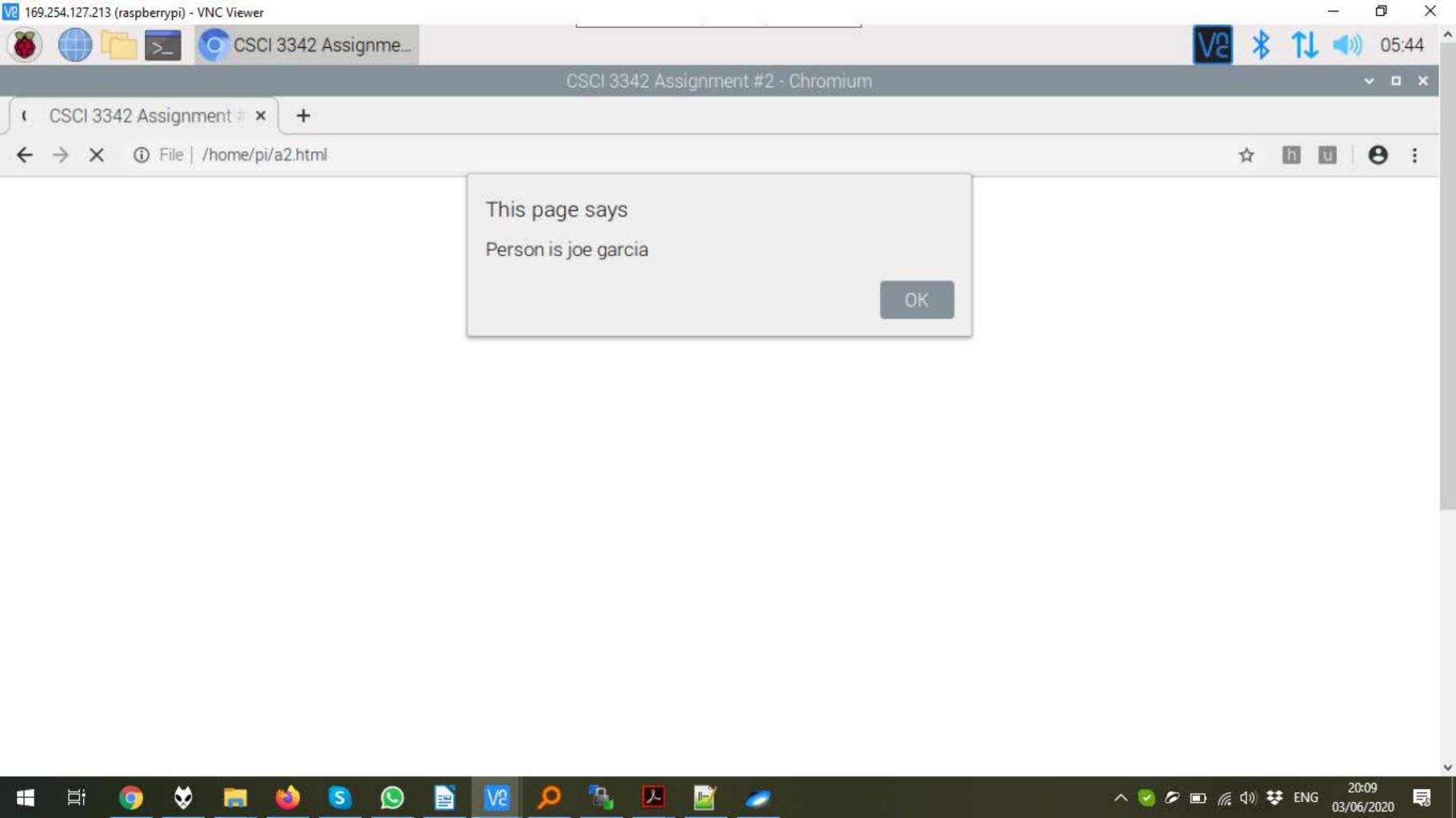


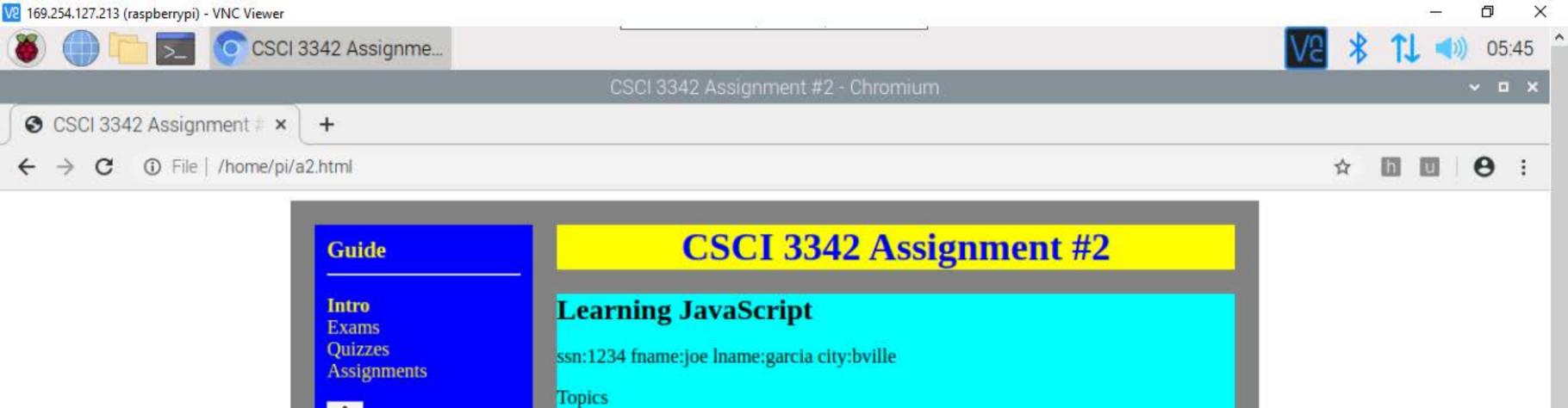


































1. Form Validation





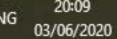




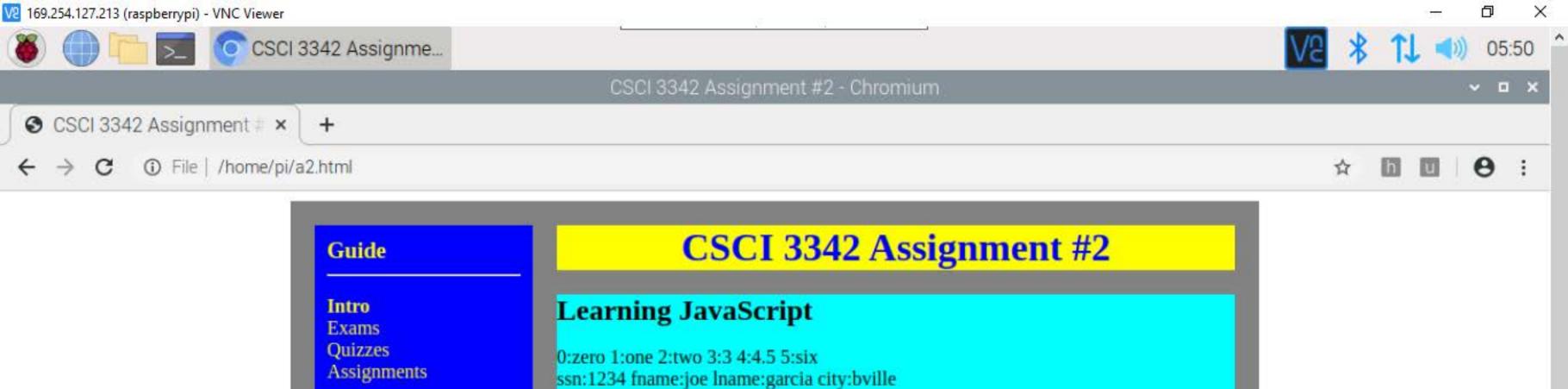


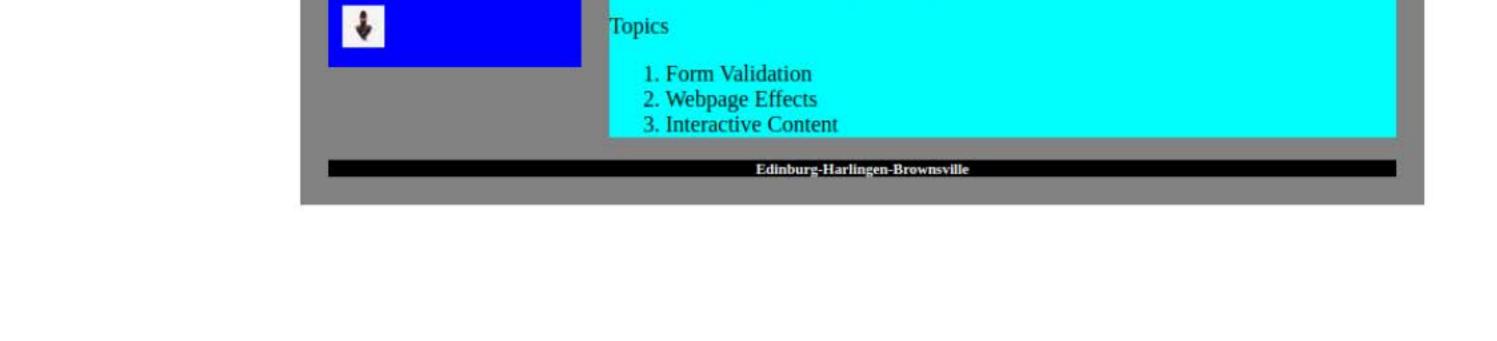












































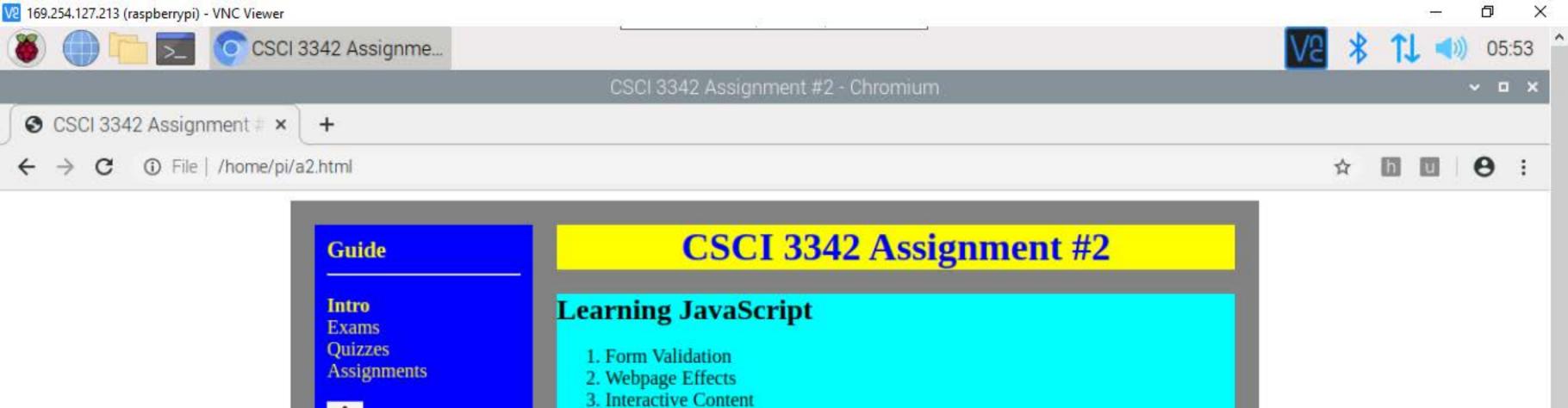


































0:zero 1:one 2:two 3:3 4:4.5 5:six

ssn:1234 fname:joe lname:garcia city:bville





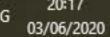




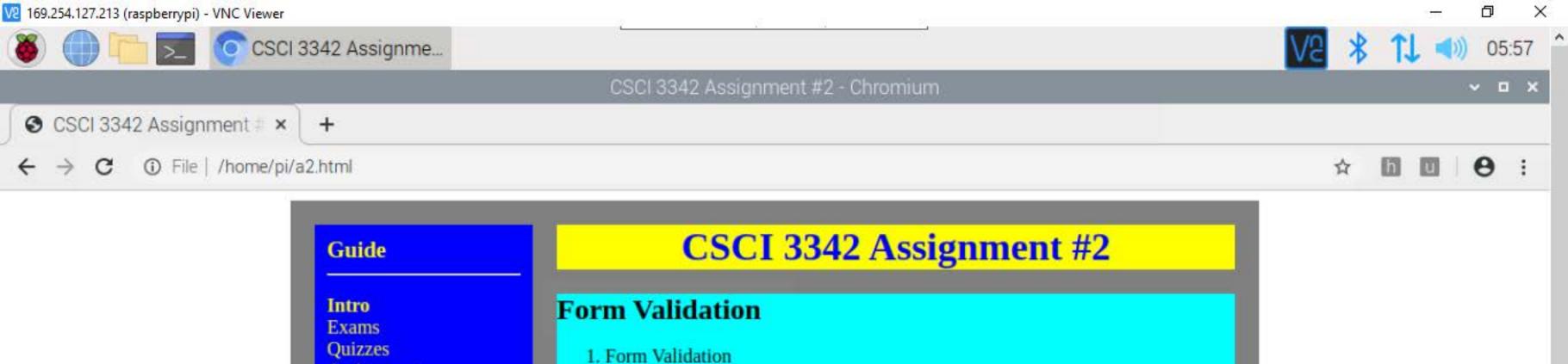
























Assignments

















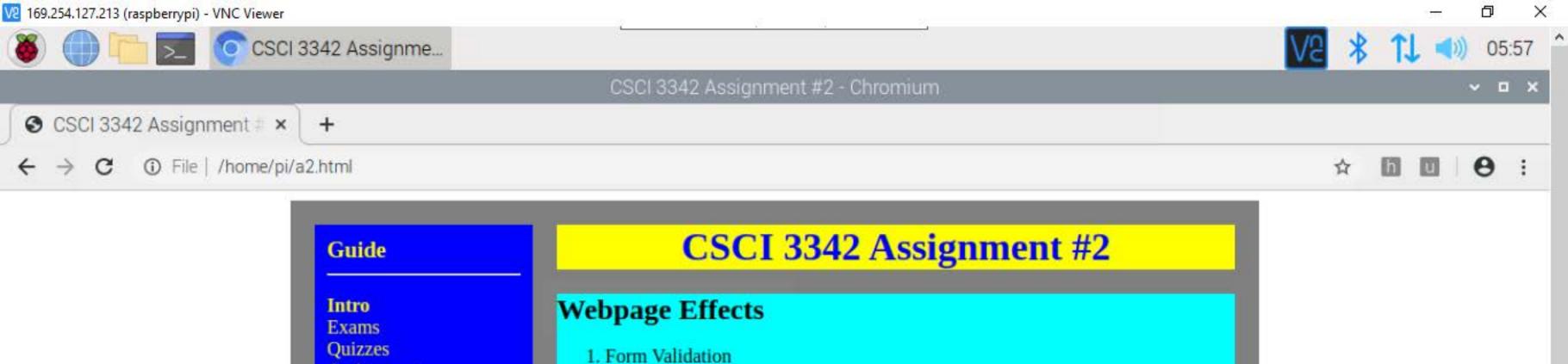
























Assignments



















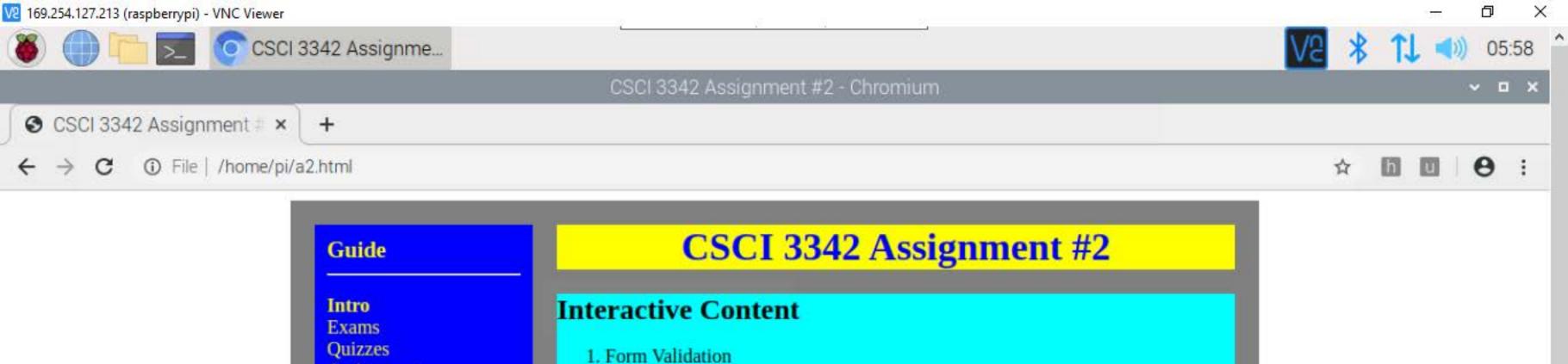


























Assignments













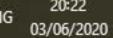




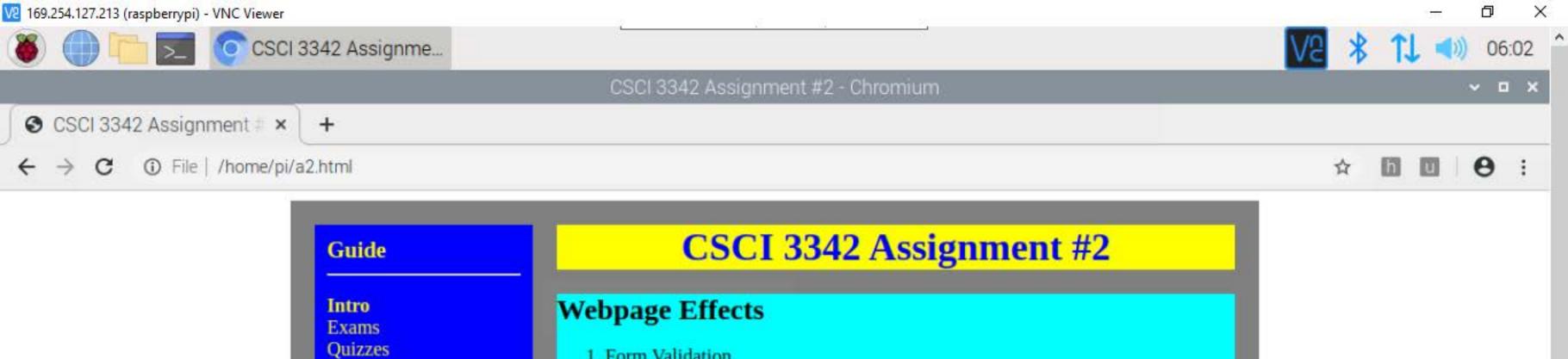
























Assignments









1. Form Validation





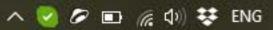




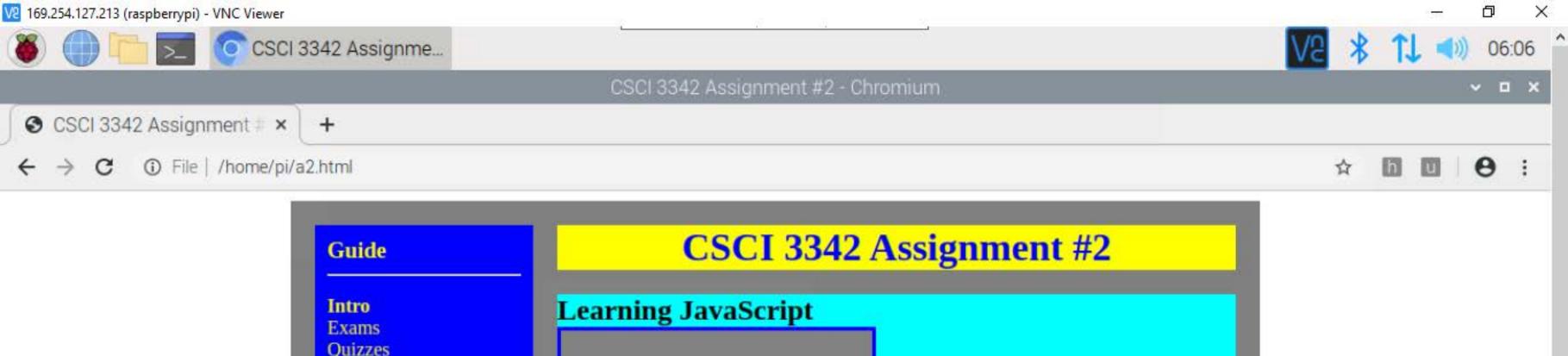


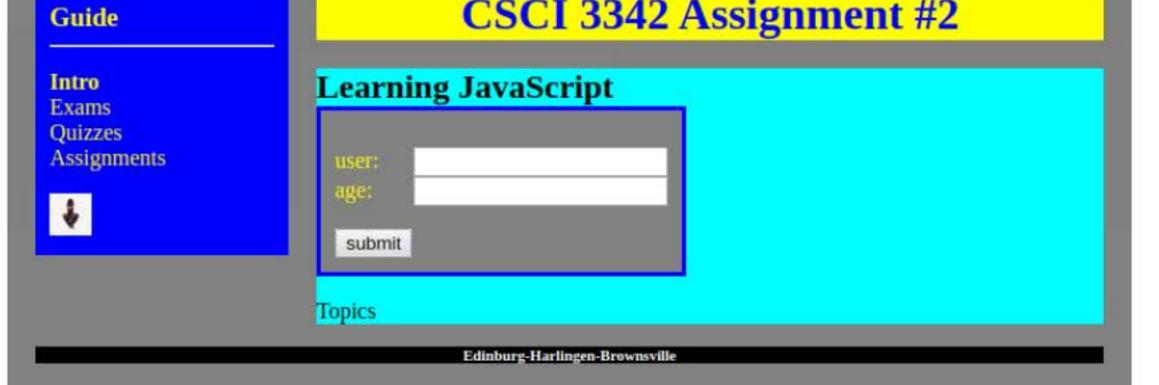




















































Your file was not found

It may have been moved or deleted.

ERR_FILE_NOT_FOUND















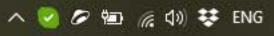








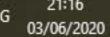




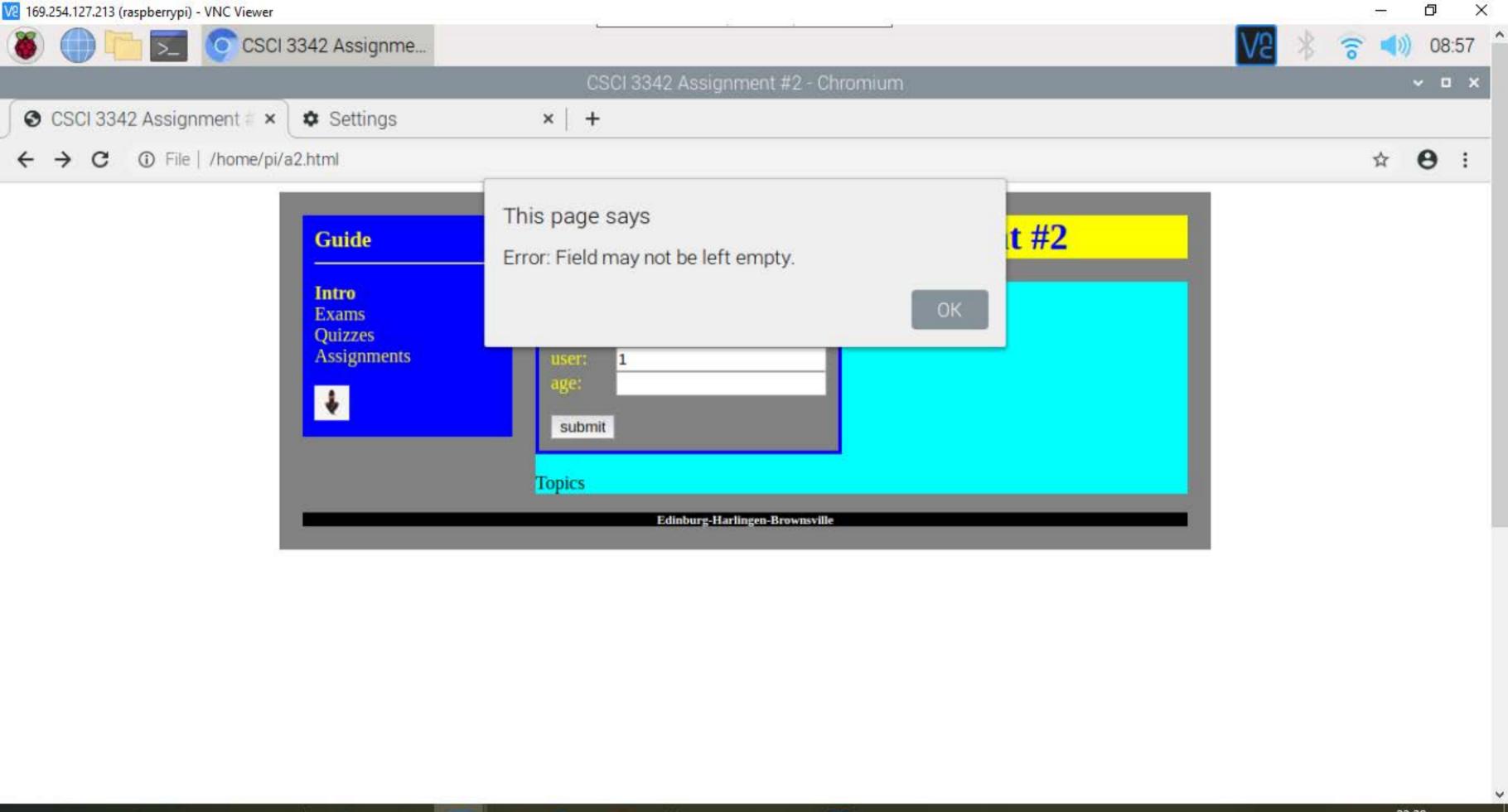








































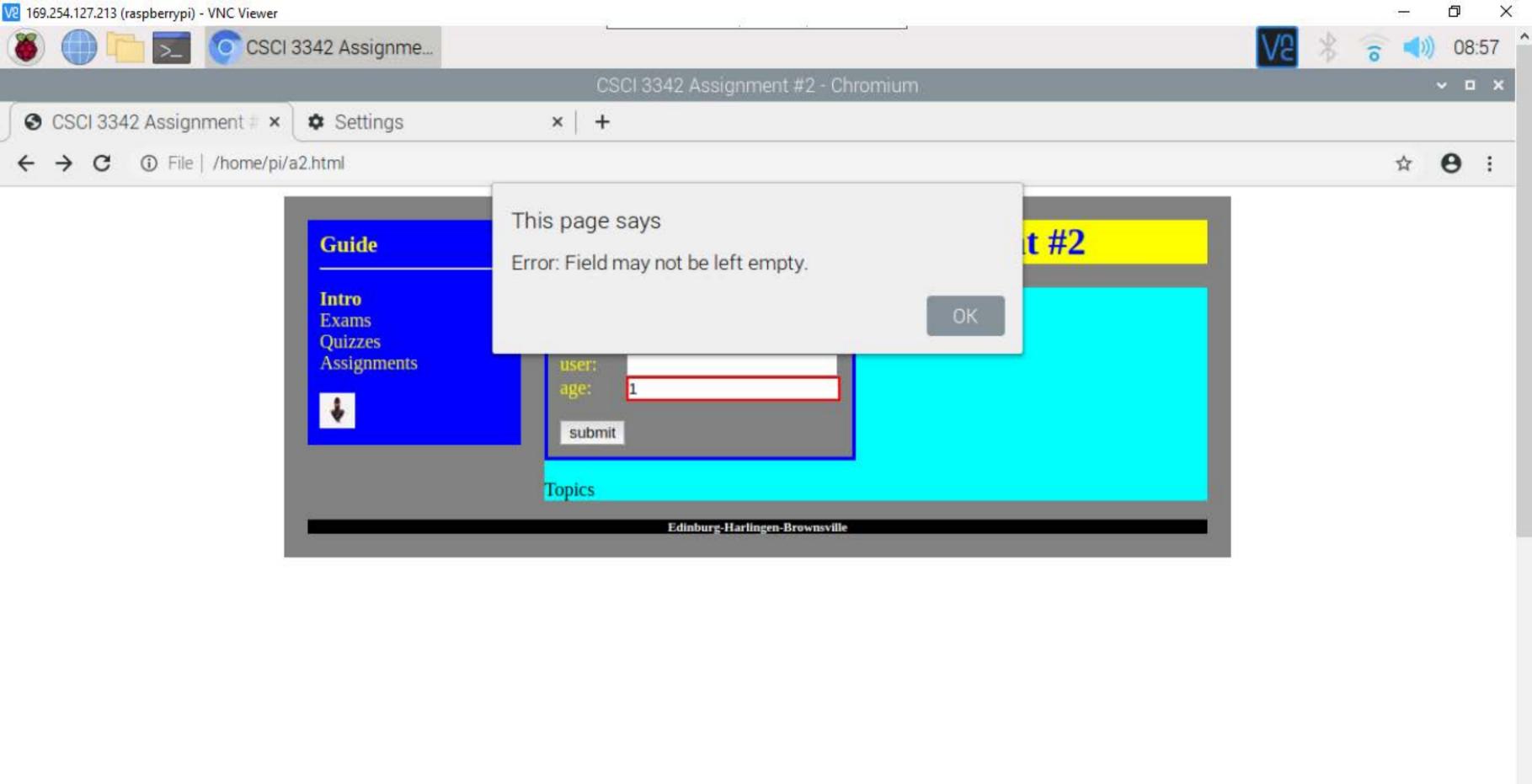








































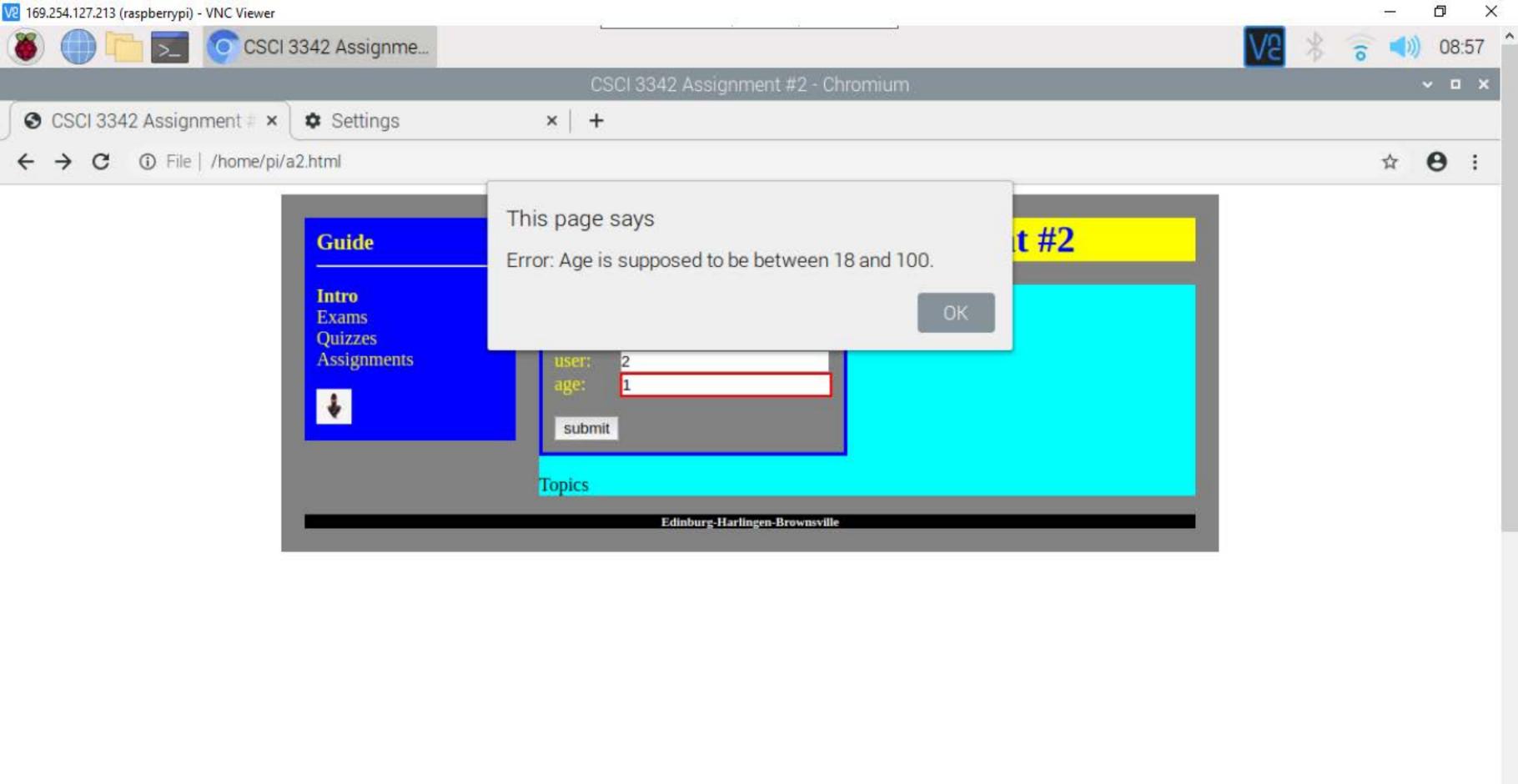
































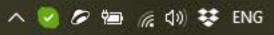








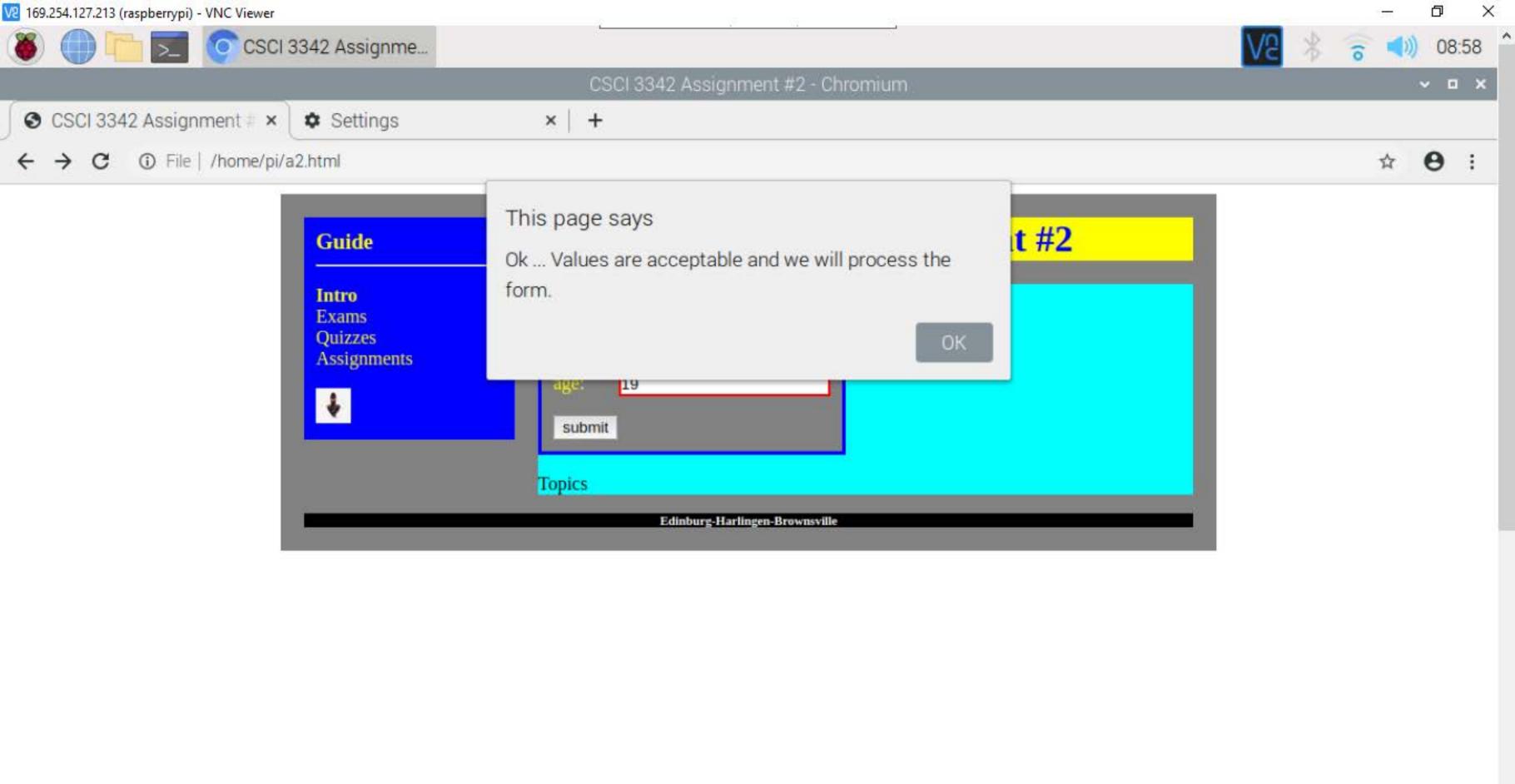
































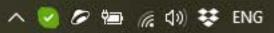


















The final code of a2.html

```
<!DOCTYPE html>
<html>
<head>
<title> CSCI 3342 Assignment #2 </title>
k rel="stylesheet" type="text/css" href="e2.css" />
<script>
function print(v) {
for (i in v) {
document.write(i + ":" + v[i] + "");
document.write("<br/>");
</script>
</head>
<body>
<div id="canvas">
<div id="guide">
<h3>Guide</h3>
<hr>>
<ul>
<a class="thispage" href=" ">Intro</a>
<a href=" ">Exams</a>
<a href=" ">Quizzes</a>
<a href=" ">Assignments</a>
<img src="mascot.png" width=30px height=30px alt="Our Mascot" />
</div>
<div id="header">
<h1>CSCI 3342 Assignment #2</h1>
</div>
<div id="body">
<h2 id="head1">Learning JavaScript</h2>
<form id="form1" action="a2b.html" method="post" onsubmit="return f2();">
>
<div class="row">
<label for="user">user:</label>
<input type="text" id="user" name=""> </br>
</div>
<div class="row">
<label for="age">age:</label>
<input type="text" id="age" name=""> </br>
</div>
<input type="submit" value="submit">
</form>
Topics
</div>
<div id="footer">
<h6>Edinburg-Harlingen-Brownsville</h6>
</div>
```

</div>

</body>

</html>

The final code of e2.css

```
/* This is the CSS file
for Assignment/Tutorial #2
*/
#canvas {
background-color: grey;
color: white;
width: 800px;
margin-left: auto;
margin-right: auto;
padding-top: 20px;
padding-bottom: 20px;
#guide {
background-color: blue;
color: yellow;
width:160px;
margin-left: 20px;
float: left;
padding:10px;
#header {
background-color: yellow;
color: blue;
width 560px;
margin-left: 220px;
margin-right: 20px;
text-align: center;
#body {
background-color: cyan;
color: black;
width 560px;
margin-left: 220px;
margin-right: 20px;
margin-top: 20px;
#footer {
background-color: black;
color: white;
margin-left: 20px;
margin-right: 20px;
text-align: center;
#guide .thispage {
font-weight: bold;
a {
text-decoration: none;
color: yellow;
```

```
#guide ul {
list-style-type: none;
padding: 0px;
margin: 0,0;
}
h1, h2, h3, h4, h5, h6 {
margin: 0px;
}
#form1 {
display: table;
color: yellow;
background-color: grey;
padding: 10px;
border: solid 3px blue;
.row {
display: table-row;
.row label {
display: table-cell;
}
.row input {
display: table-cell;
}
```

The final code of script.js

```
//Below is the Java Script for the webpage with "mouseover" detection and respective action
head1 = document.getElementById("head1");
list1 = document.getElementById("list1").getElementsByTagName("li");
function f1() {
head1.innerHTML = this.innerHTML;
}
for(i=0;ilist1.length;i++) {
list1[i].addEventListener("mouseover",f1);
document.getElementById("head1").innerHTML = prompt("Suggest another heading");
function f2() {
let v1 = document.getElementById("user");
let v2 = document.getElementById("age");
if(v1.value == "") {
alert("Error: Field may not be left empty.");
v1.style.border = "solid 2px red";
return false;
else v1.style.border = "solid 1px grey";
if(v2.value == "") {
alert("Error: Field may not be left empty.");
v2.style.border = "solid 2px red";
return false;
else v2.style.border = "solid 1px grey";
if ((parseInt(v2.value) < 18) \parallel (parseInt(v2.value) > 100)) {
alert("Error: Age is supposed to be between 18 and 100.");
v2.style.border = "solid 2px red";
return false;
}
else {alert("Ok ... Values are acceptable and we will process the form."); return true;}
```