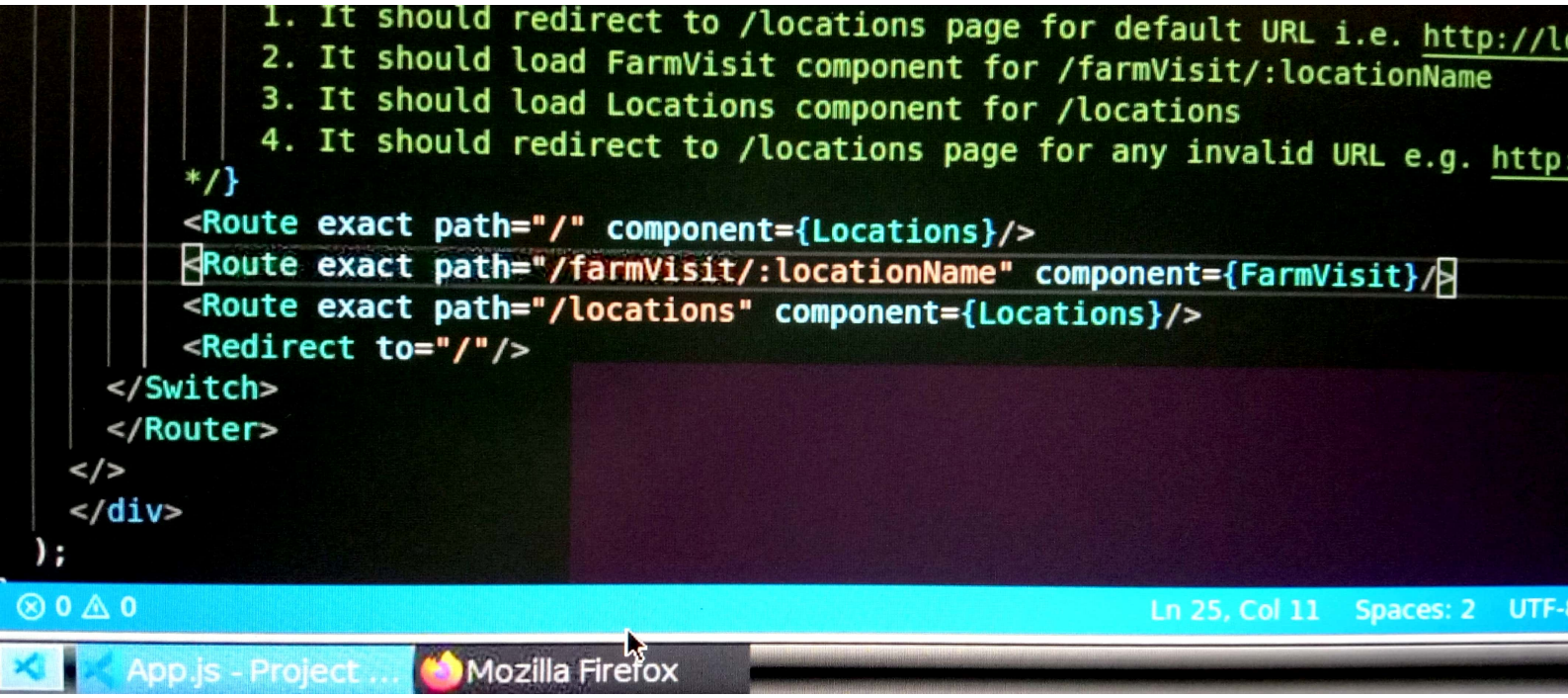
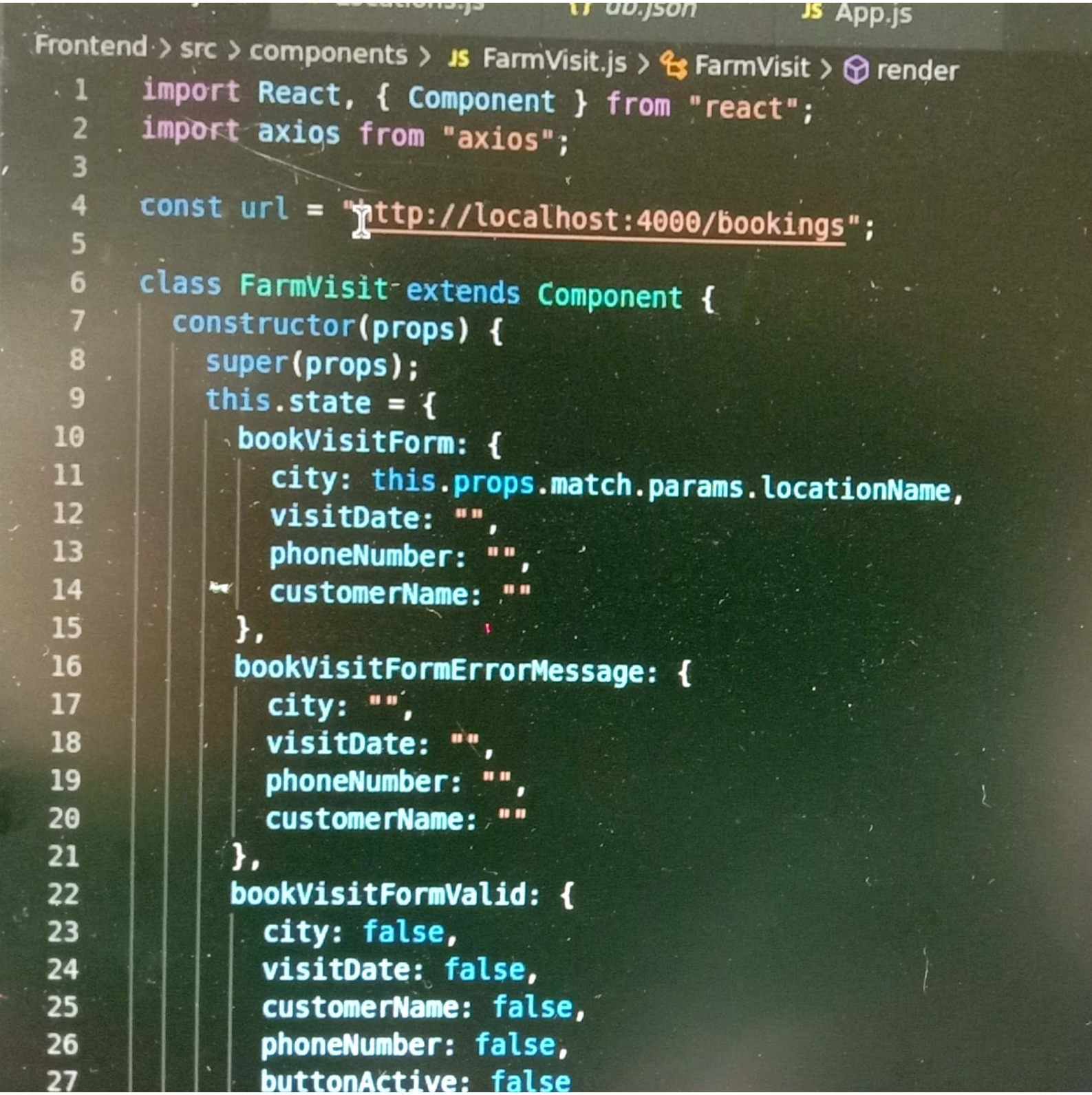
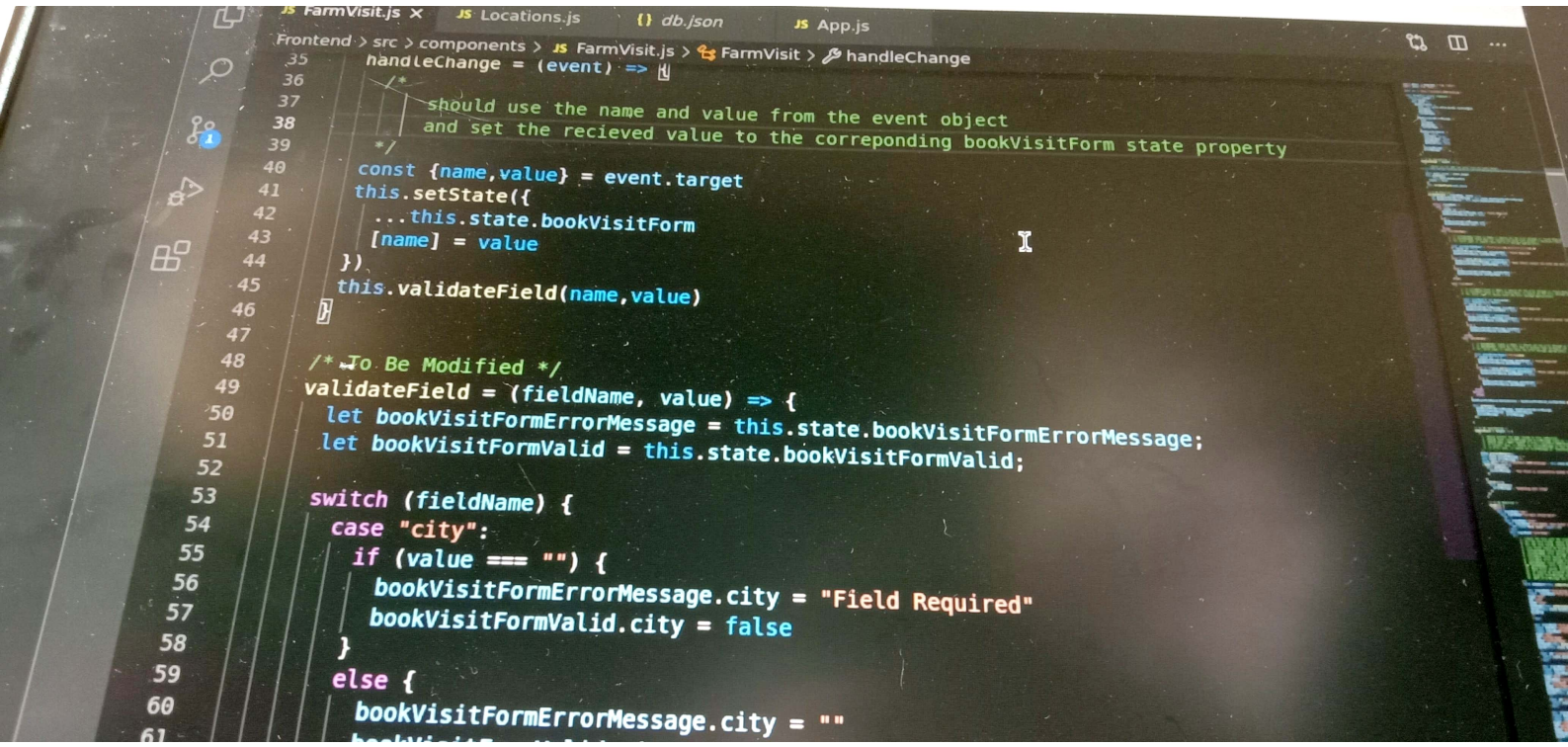
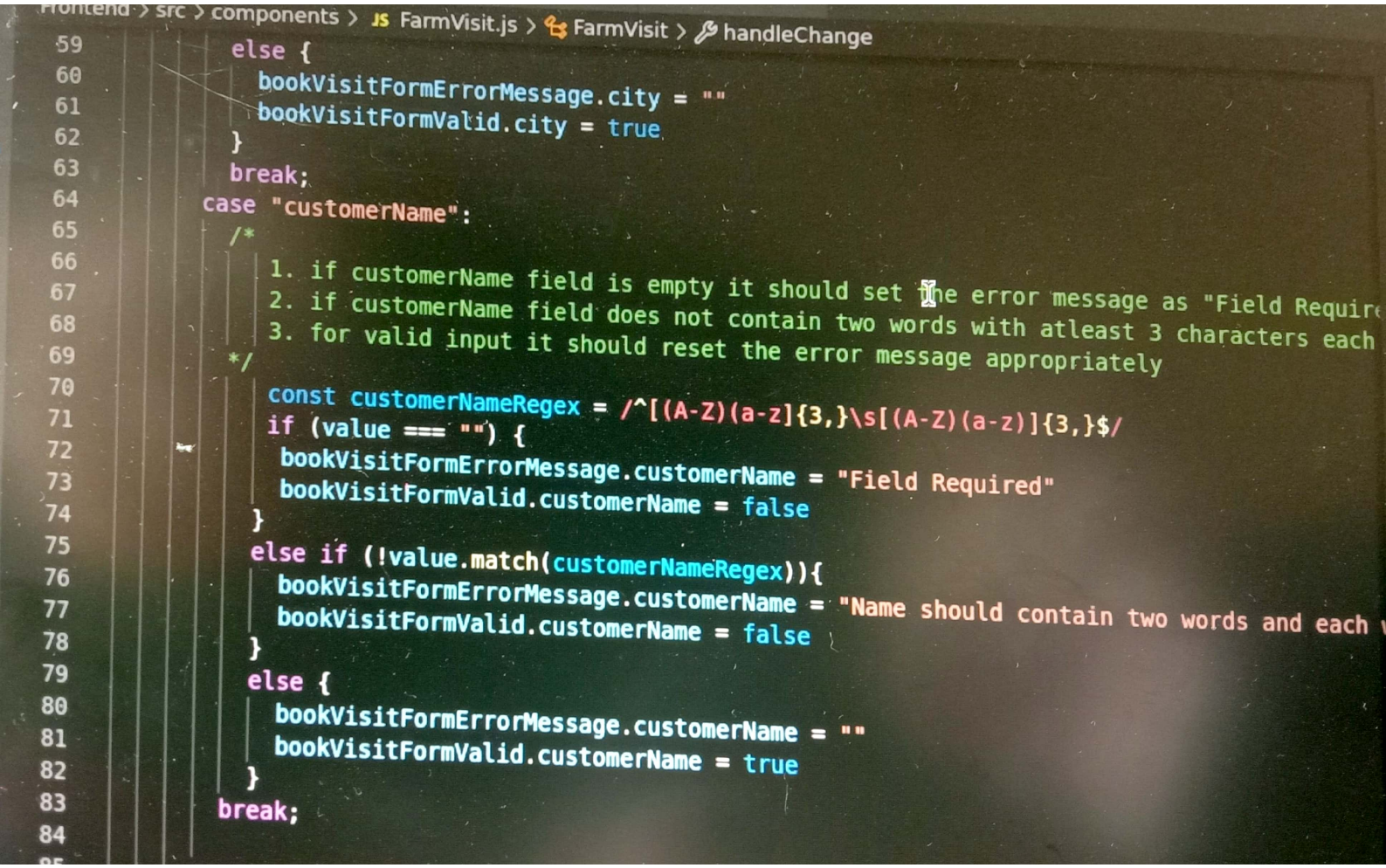
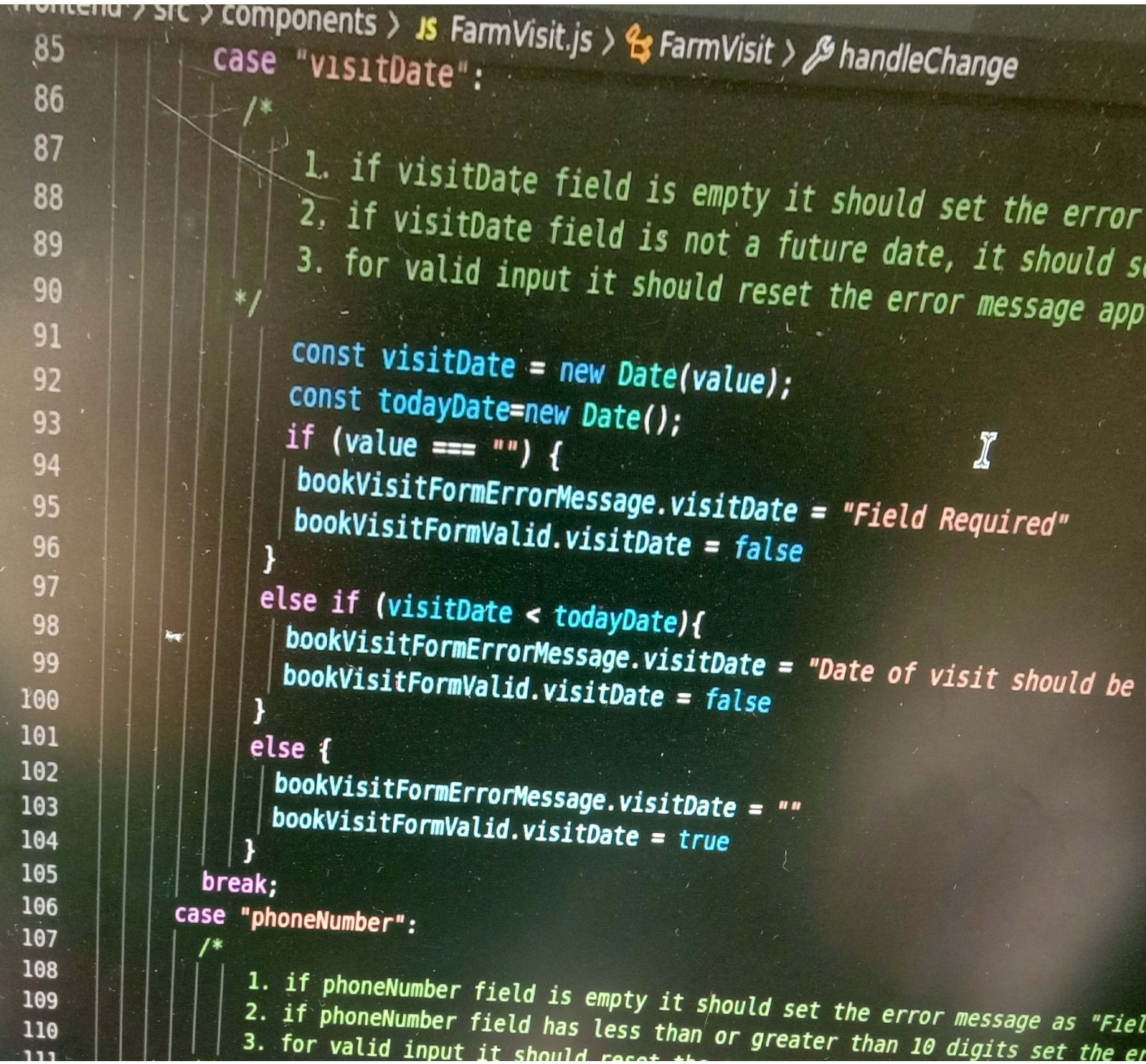
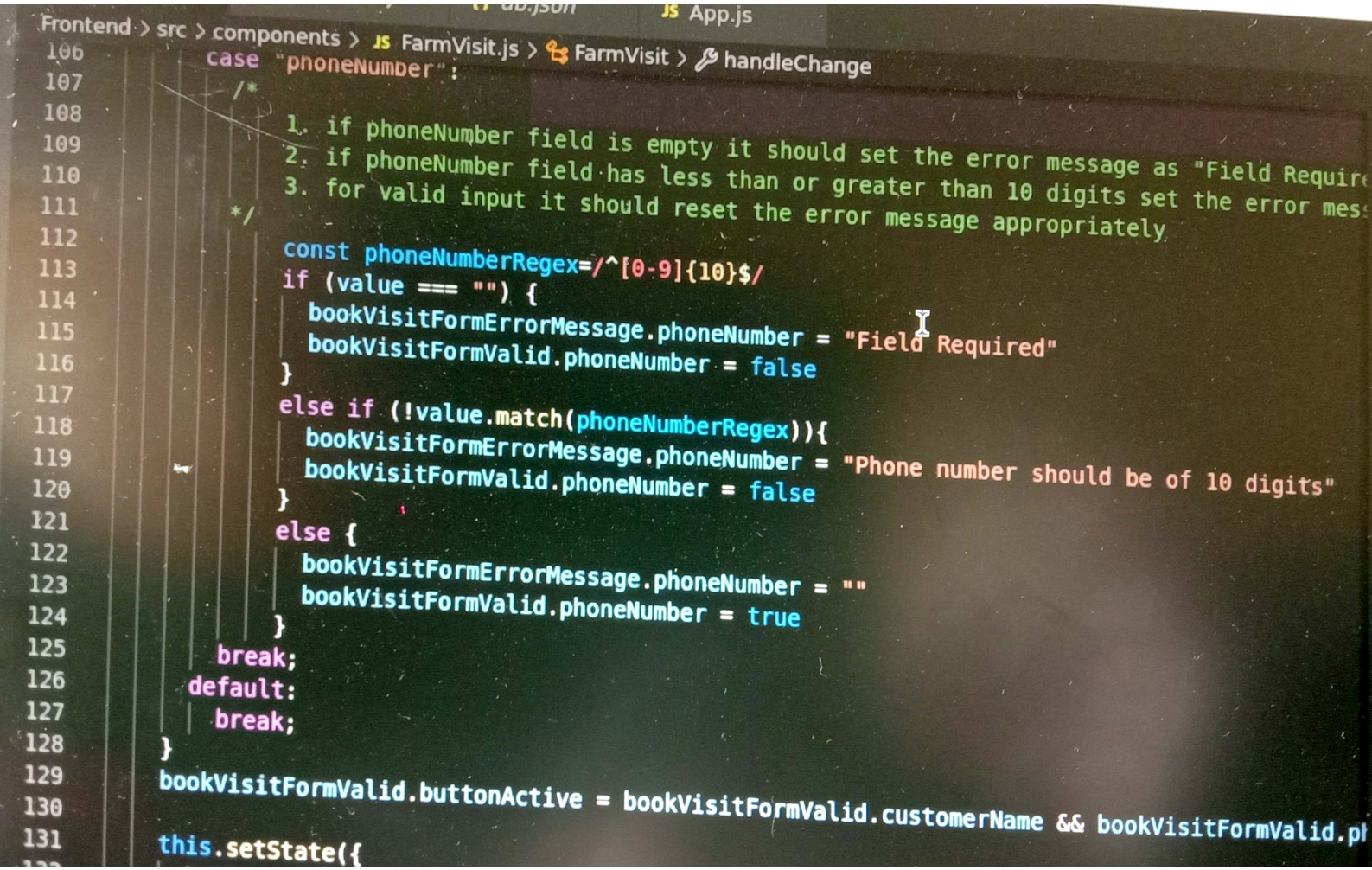


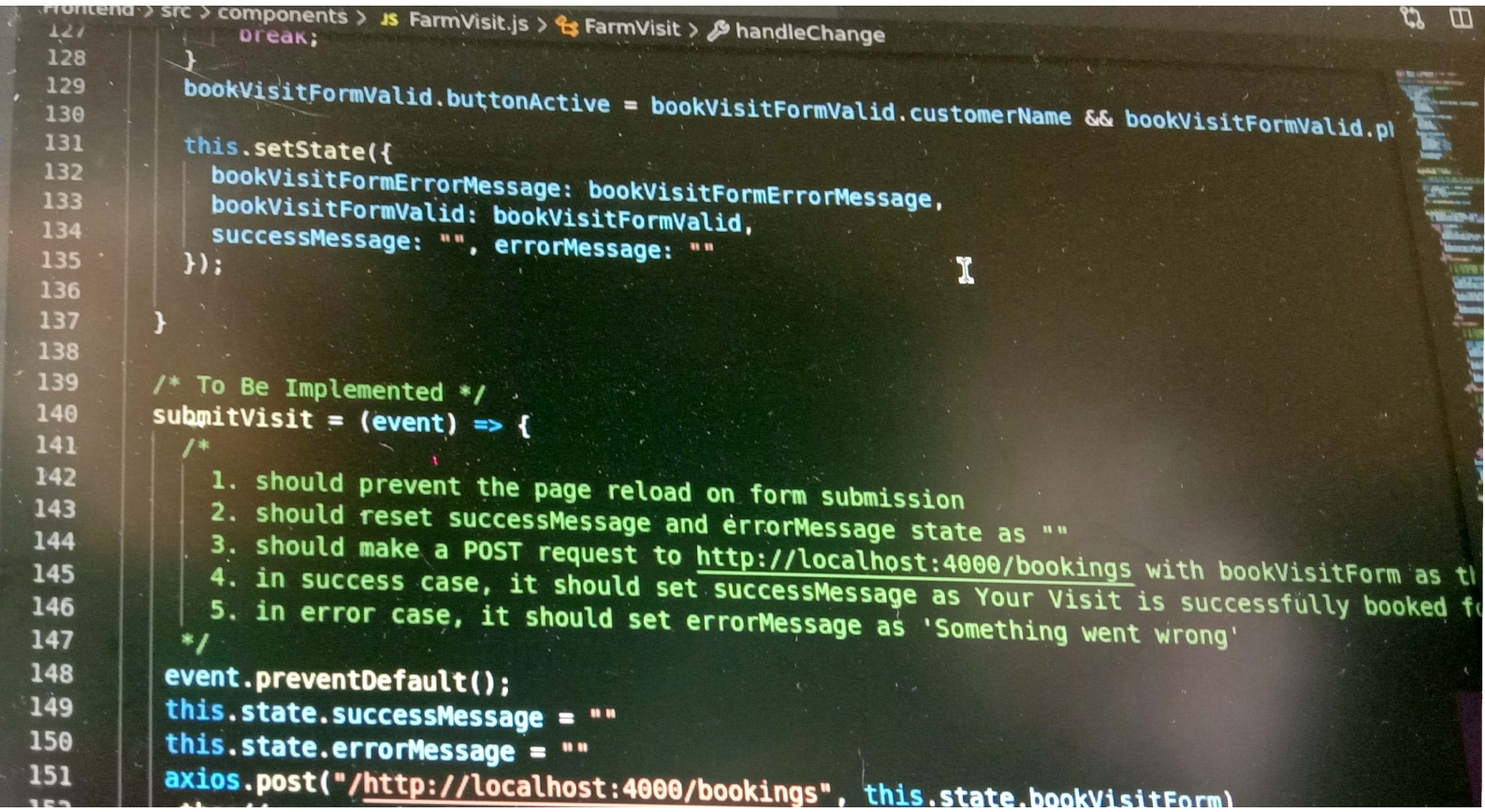


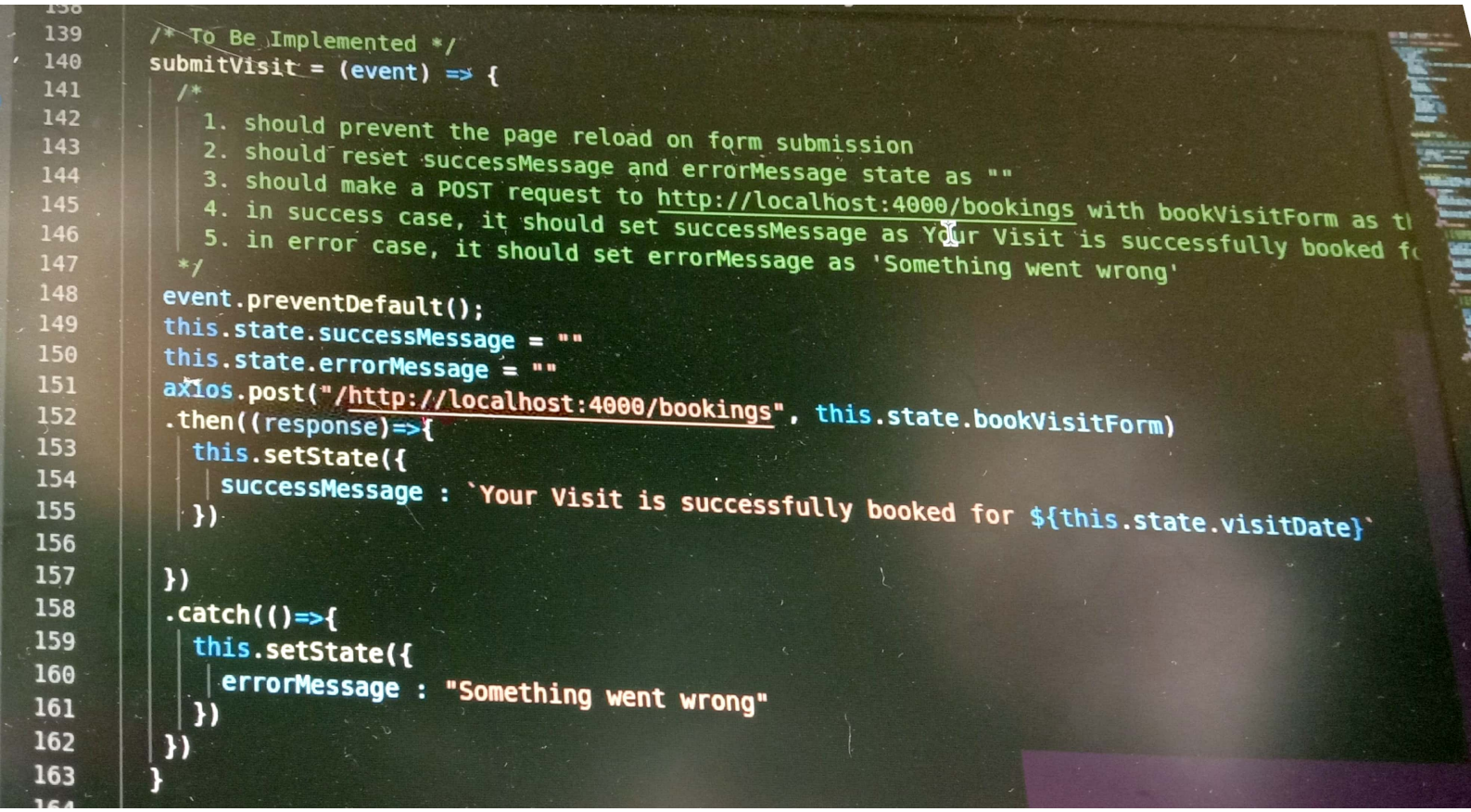




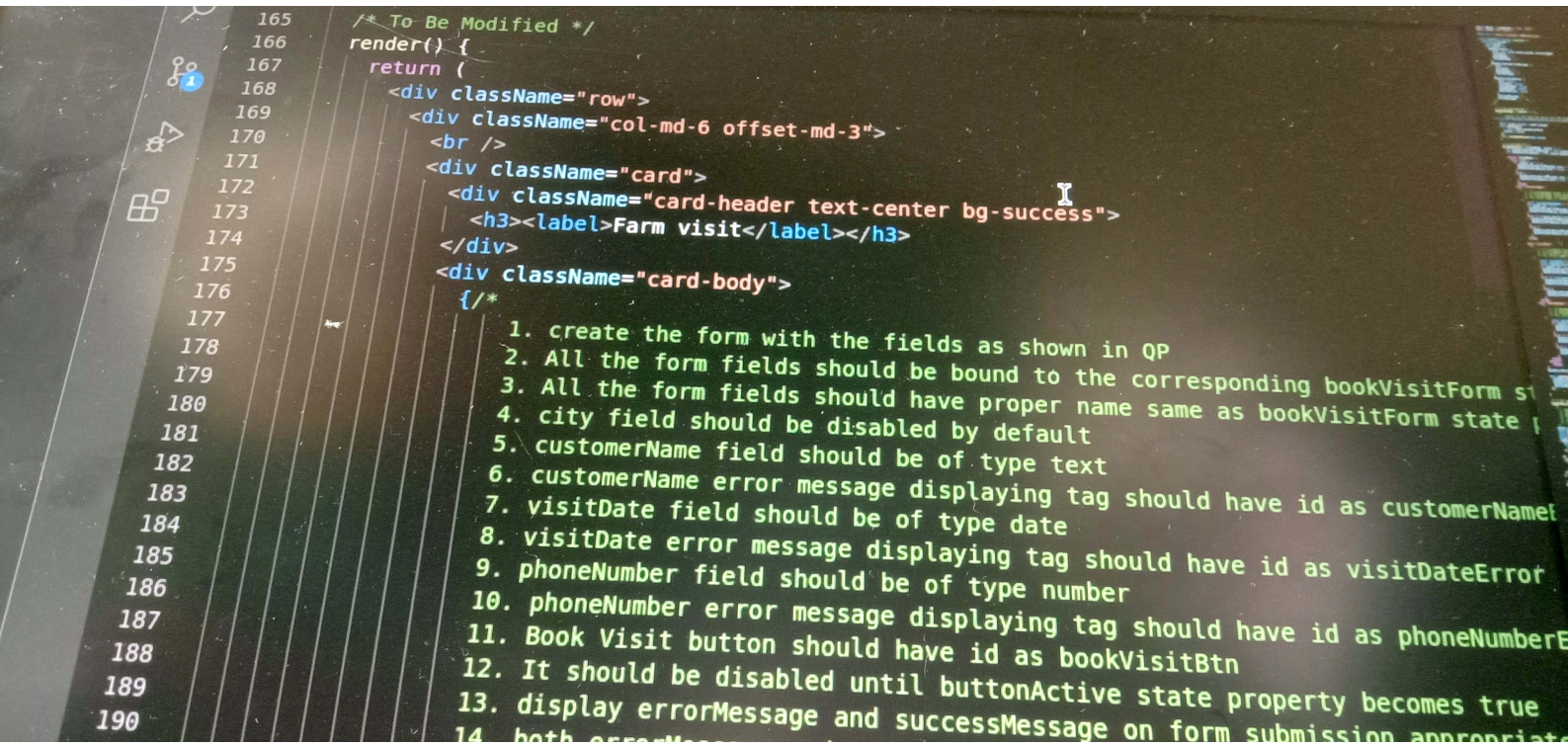


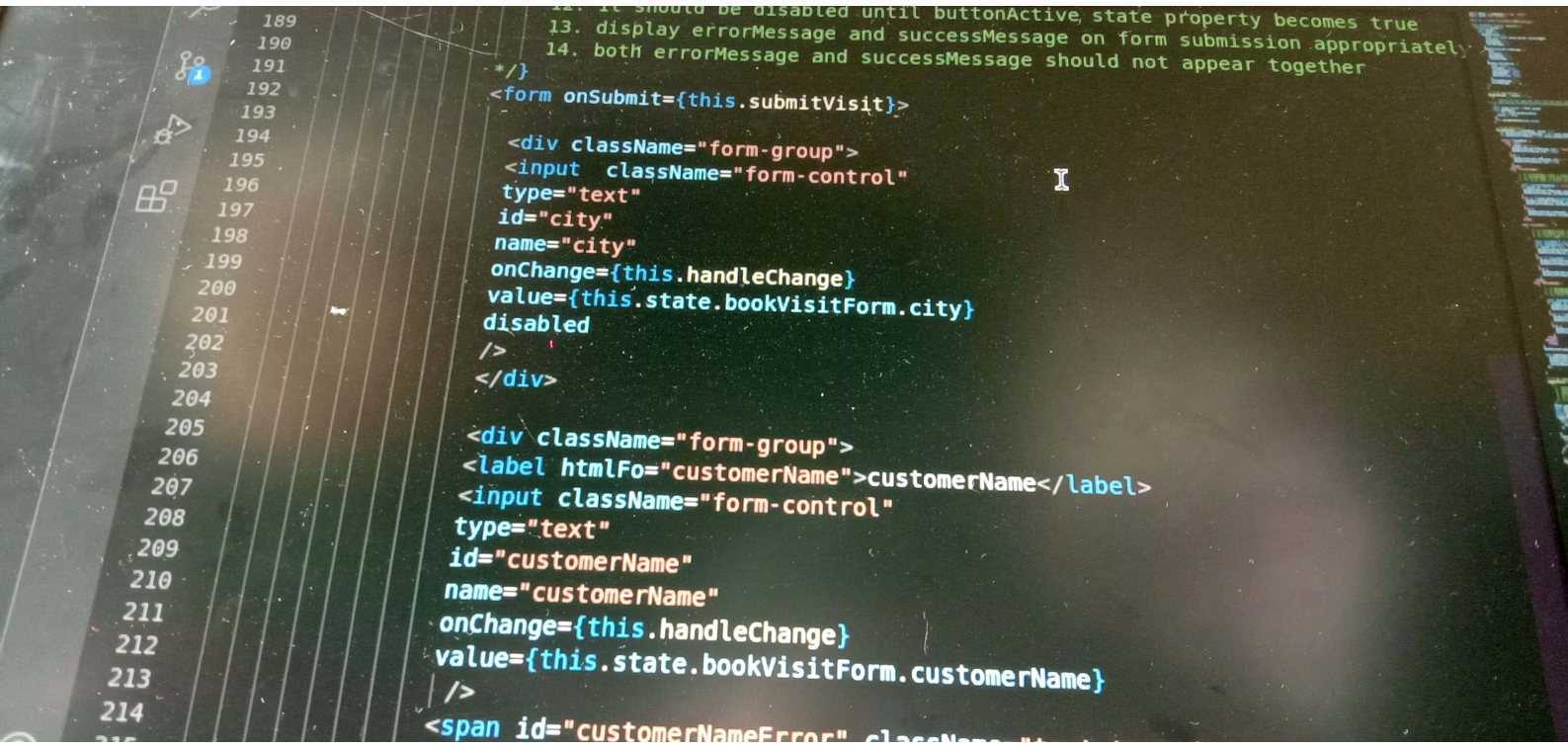


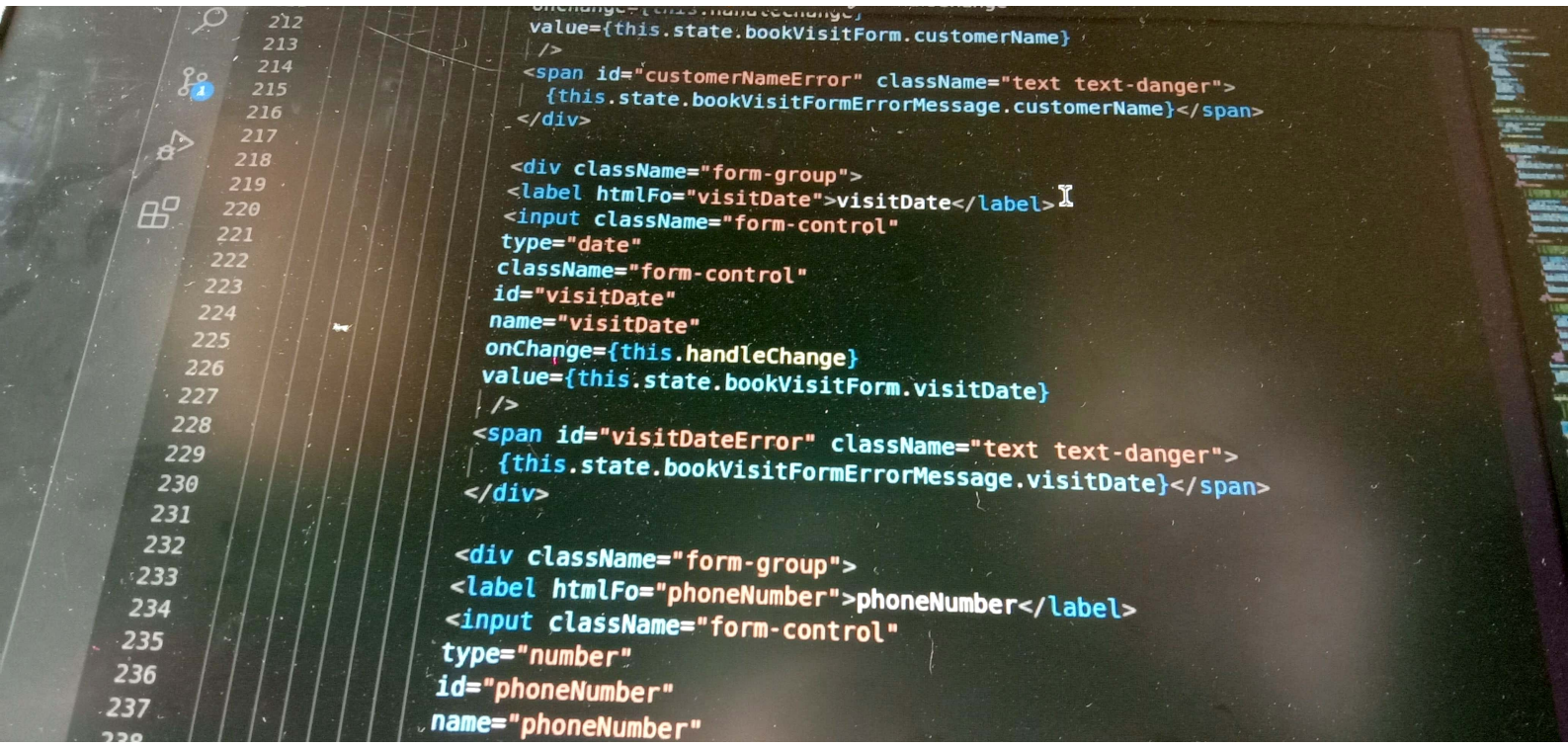




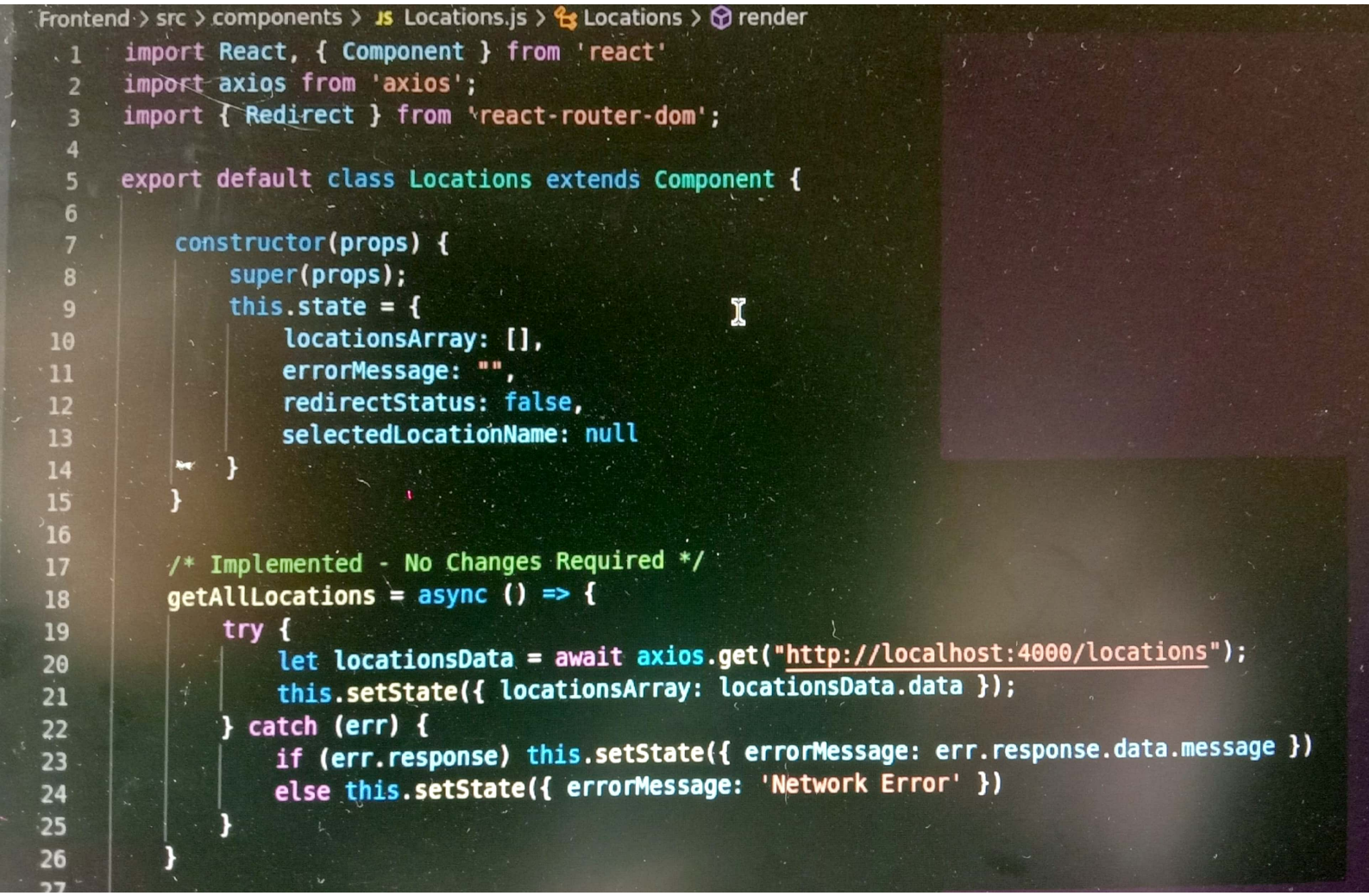
```
/* To Be Implemented */
submitVisit = (event) => {
  /*
    1. should prevent the page reload on form submission
    2. should reset successMessage and errorMessage state as ""
    3. should make a POST request to http://localhost:4000/bookings with bookVisitForm as t
    4. in success case, it should set successMessage as Your Visit is successfully booked f
    5. in error case, it should set errorMessage as 'Something went wrong'
  */
 event.preventDefault();
 this.state.successMessage = ""
 this.state.errorMessage = ""
 axios.post("/http://localhost:4000/bookings", this.state.bookVisitForm)
 .then((response)=>{
   this.setState({
     successMessage : `Your Visit is successfully booked for ${this.state.visitDate}`
   })

 })
 .catch(()=>{
   this.setState({
     errorMessage : "Something went wrong"
   })
 })
}
```

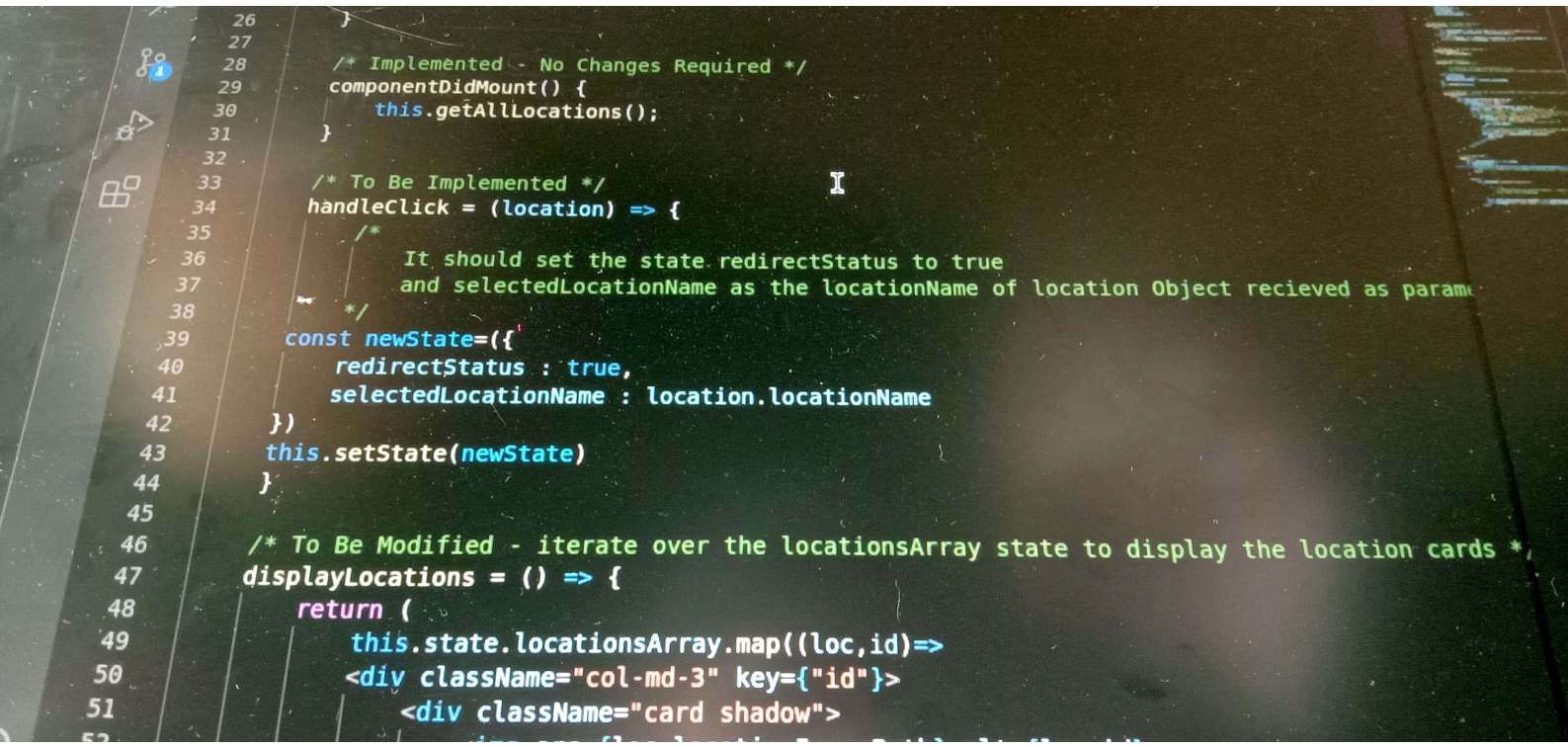




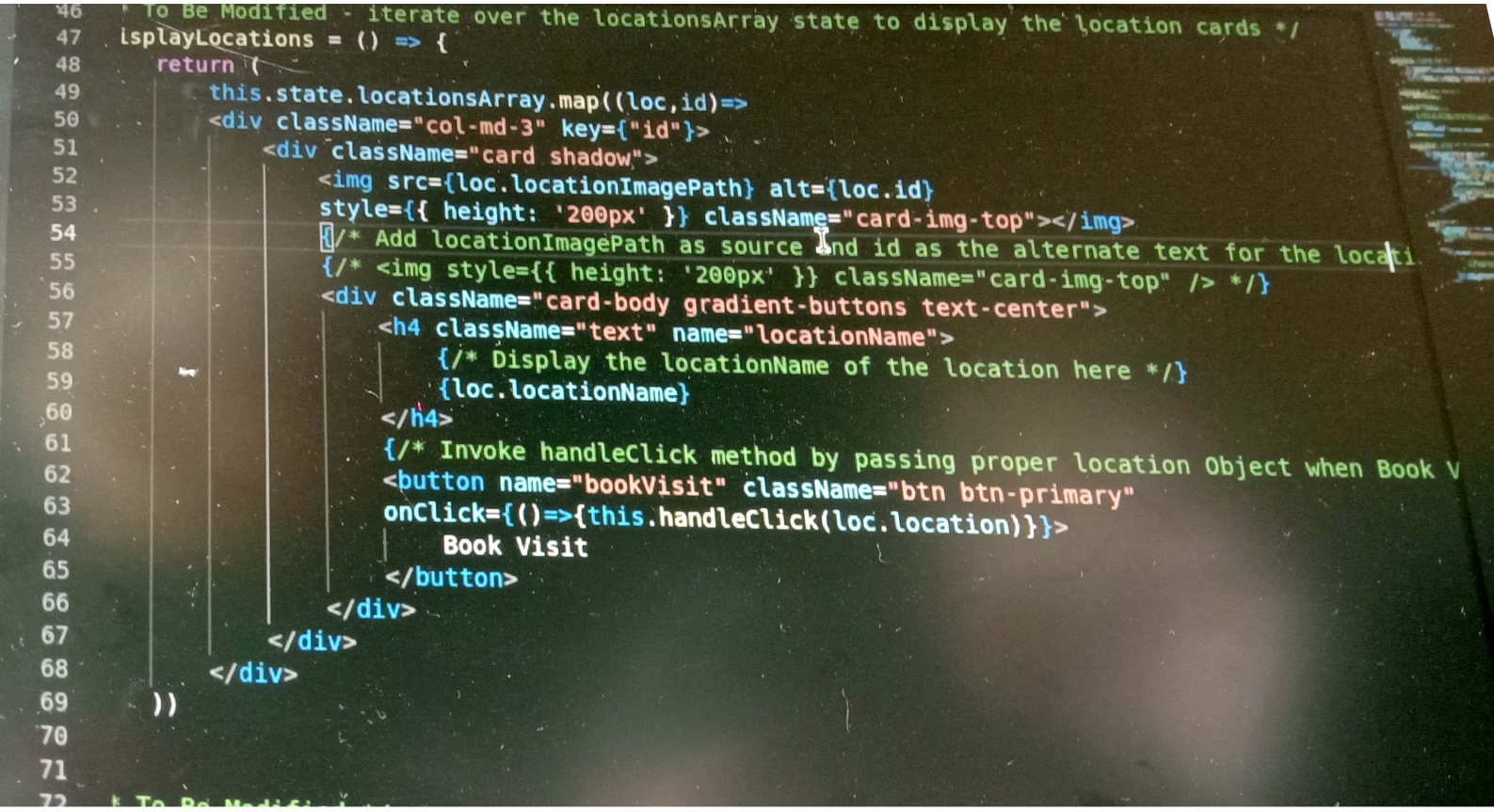


```
    <input className="form-control"
    type="number"
    id="phoneNumber"
    name="phoneNumber"
    onChange={this.handleChange}
    value={this.state.bookVisitForm.phoneNumber}
     />
    <span id="phoneNumberError" className="text text-danger">
      {this.state.bookVisitFormErrorMessage.phoneNumber}</span>
    </div>

    <button id="bookVisitBtn" className="btn btn-success"
    disabled={!this.state.bookVisitFormValid.buttonActive}>
      Book Visit
    </button>

</form>
{this.state.successMessage ?
(<div id="successMessage" className="text text-success">
  {this.state.successMessage}</div>) : ("")}
  {this.state.errorMessage ?
(<div id="errorMessage" className="text text-danger">
  {this.state.errorMessage}</div>) : ("")}
```

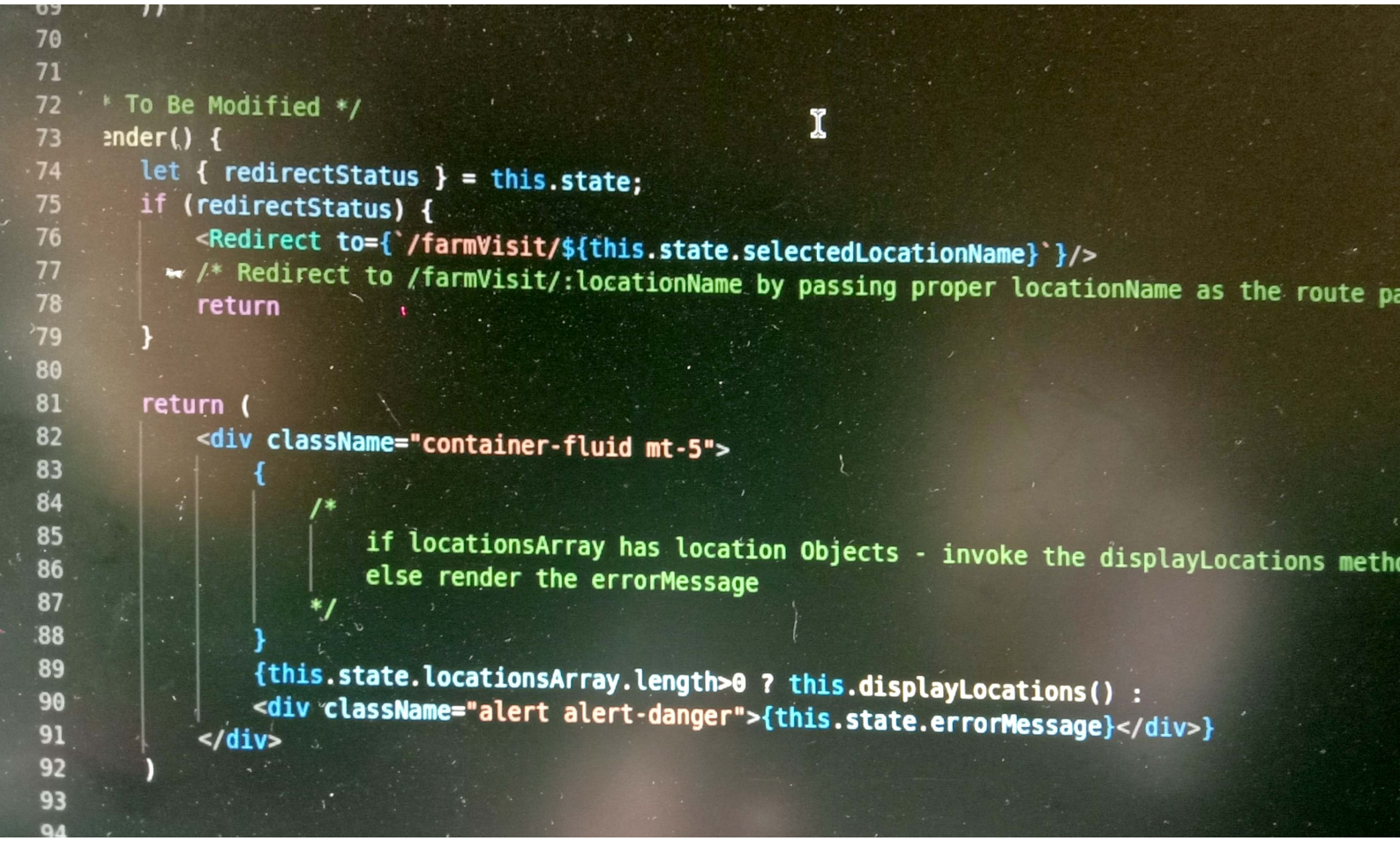




```
    }

    /* Implemented - No Changes Required */
    componentDidMount() {
        this.getAllLocations();
    }

    /* To Be Implemented */
    handleClick = (location) => {
        /*
            It should set the state redirectStatus to true
            and selectedLocationName as the locationName of location Object recieved as parame
        */
    const newState=({
        redirectStatus : true,
        selectedLocationName : location.locationName
    })
    this.setState(newState)
    }

/* To Be Modified - iterate over the locationsArray state to display the location cards */
displayLocations = () => {
    return (
        this.state.locationsArray.map((loc,id)=>
        <div className="col-md-3" key={"id"}>
            <div className="card shadow">
```



```
46   * To Be Modified - iterate over the locationsArray state to display the location cards */
47  isplayLocations = () => {
48      return (
49          this.state.locationsArray.map((loc,id)=>
50          <div className="col-md-3" key={"id"}>
51              <div className="card shadow">
52                  <img src={loc.locationImagePath} alt={loc.id}
53                  style={{ height: '200px' }} className="card-img-top"></img>
54                  {/* Add locationImagePath as source and id as the alternate text for the locati
55                  {/* <img style={{ height: '200px' }} className="card-img-top" /> */}
56                  <div className="card-body gradient-buttons text-center">
57                      <h4 className="text" name="locationName">
58                          {/* Display the locationName of the location here */}
59                          {loc.locationName}
60                      </h4>
61                      {/* Invoke handleClick method by passing proper location Object when Book V
62                      <button name="bookVisit" className="btn btn-primary"
63                      onClick={()=>{this.handleClick(loc.location)}}>
64                          Book Visit
65                      </button>
66                  </div>
67              </div>
68          </div>
69      ))
70
71
72  * To Be Modified
```



```
70
71
72  * To Be Modified */
73  ender() {
74      let { redirectStatus } = this.state;
75      if (redirectStatus) {
76          <Redirect to={`/farmVisit/${this.state.selectedLocationName}`}/>
77          /* Redirect to /farmVisit/:locationName by passing proper locationName as the route pa
78          return
79      }
80
81      return (
82          <div className="container-fluid mt-5">
83              {
84                  /*
85                      if locationsArray has location Objects - invoke the displayLocations metho
86                      else render the errorMessage
87                  */
88              }
89              {this.state.locationsArray.length>0 ? this.displayLocations() :
90              <div className="alert alert-danger">{this.state.errorMessage}</div>}
91          </div>
92      )
93
94
```