

**Bachelor of Software Engineering**  
**Centre for IT Education (CITES)**  
**Department of Electrical and Computer Engineering**  
**The Open University of Sri Lanka**

**EEI3346 – WEB APPLICATIONS DEVELOPMENT**

# **Mini project**

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## **2) problems**

While I doing my mini project I got few issues such as,

- **Layout issues like element overlapping and content overflow.**
- **Functions not working properly.**
- **Issues with images resolution.**

## **3)Solutions**

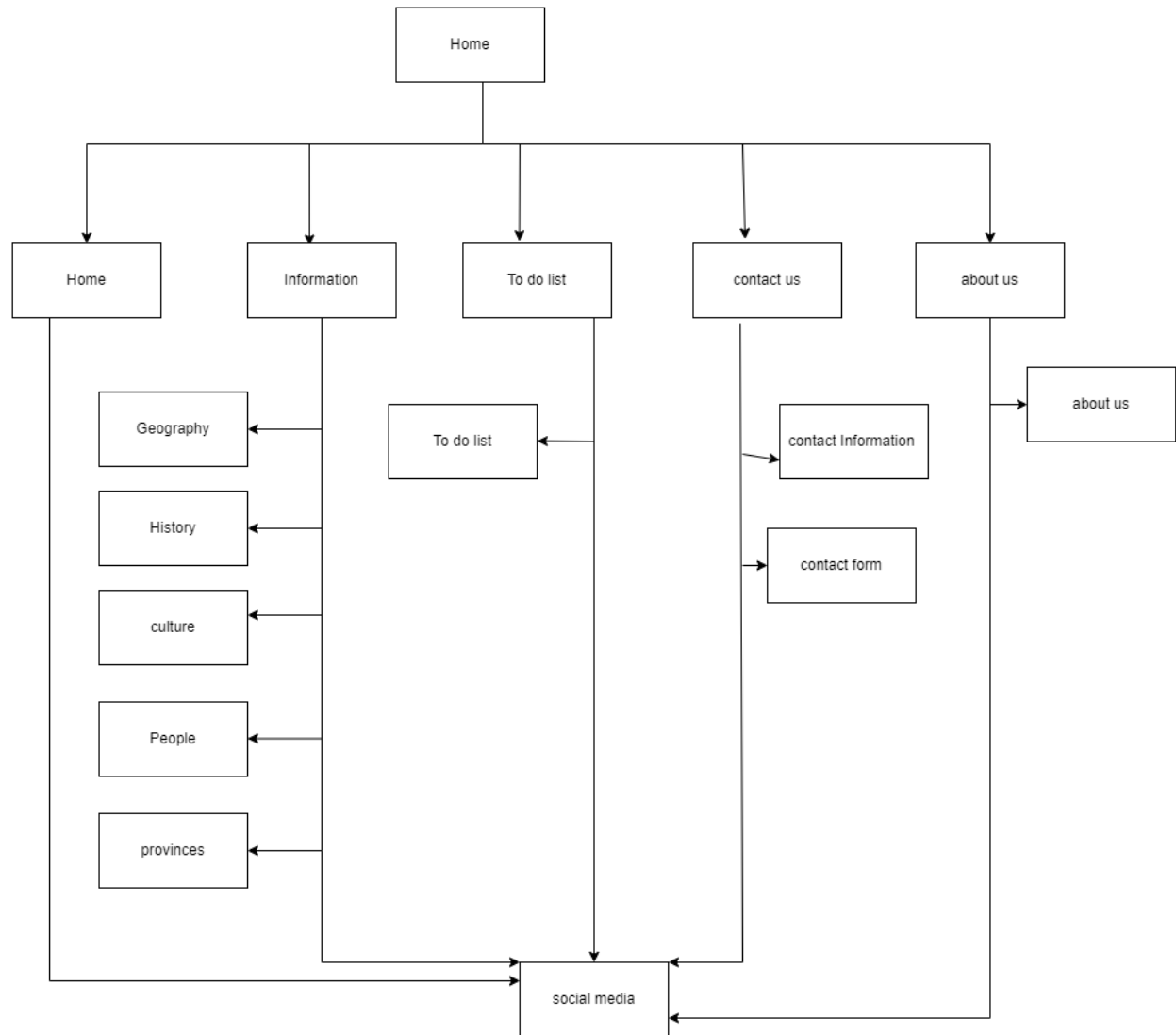
To overcome layout issues I used grid template method , overflow hidden ,position relative and absolute.

For function errors I used w3 school and stack over flow to find errors and answers to those issues.

I managed to find better quality images from browsing the internet

#### 4)ARCHITECTURAL DIAGRAM

## 5)SITE MAP



## 6)Used web technologies

Html – create basic Skelton

Css – to add styles to web page

Js - to add function to web page

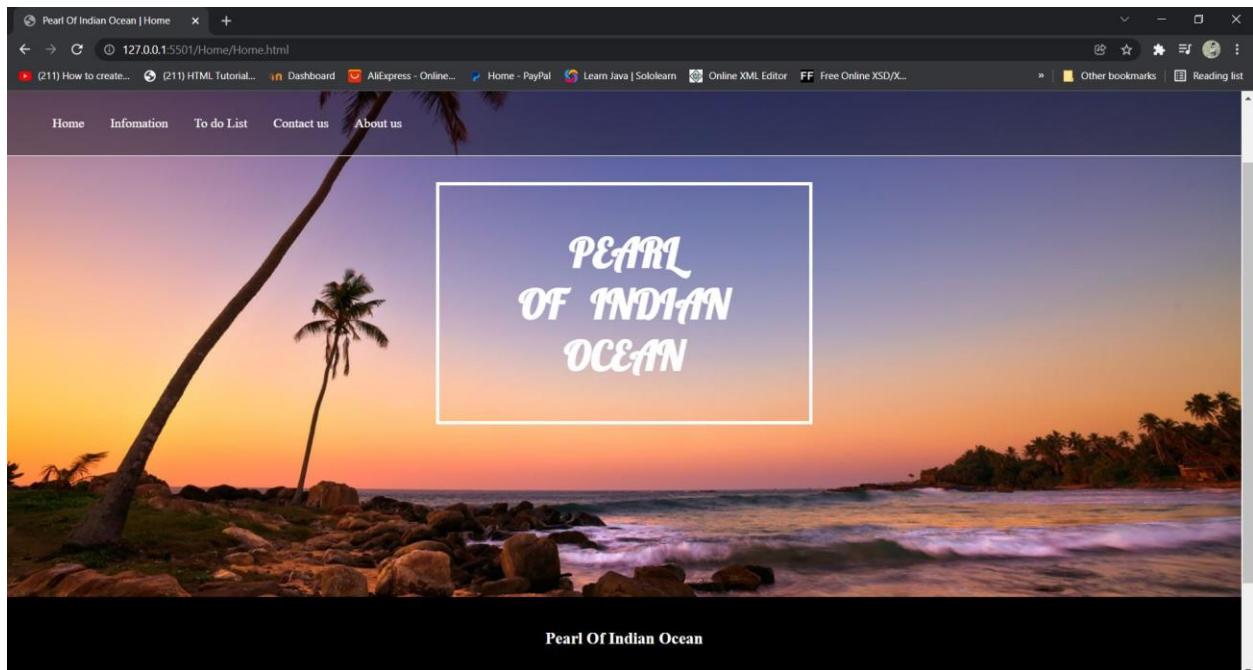
Vue Js – to create to do list

Vs code- to write the code

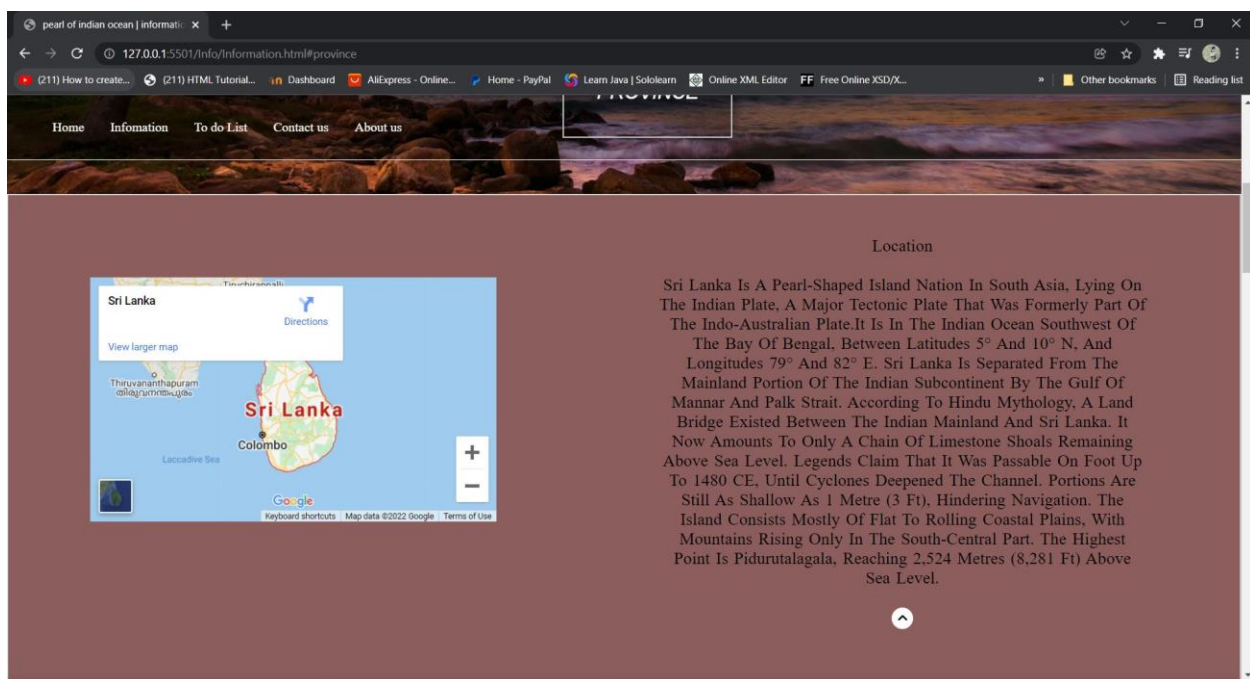
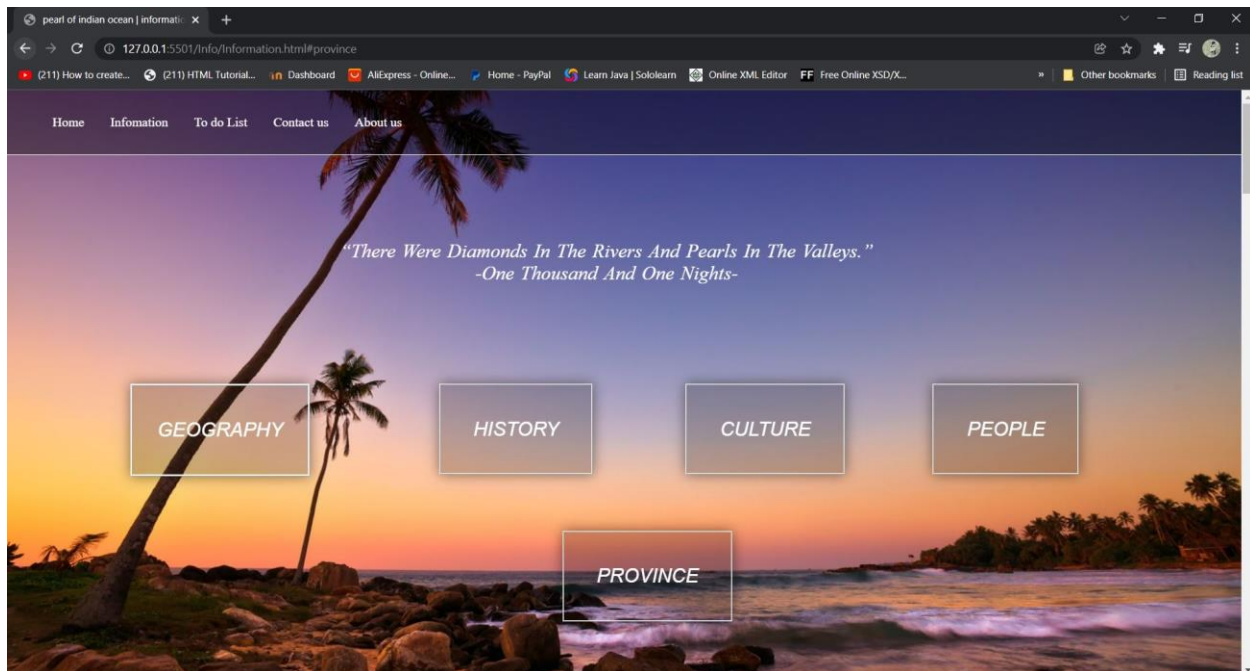
Chrome to run the code

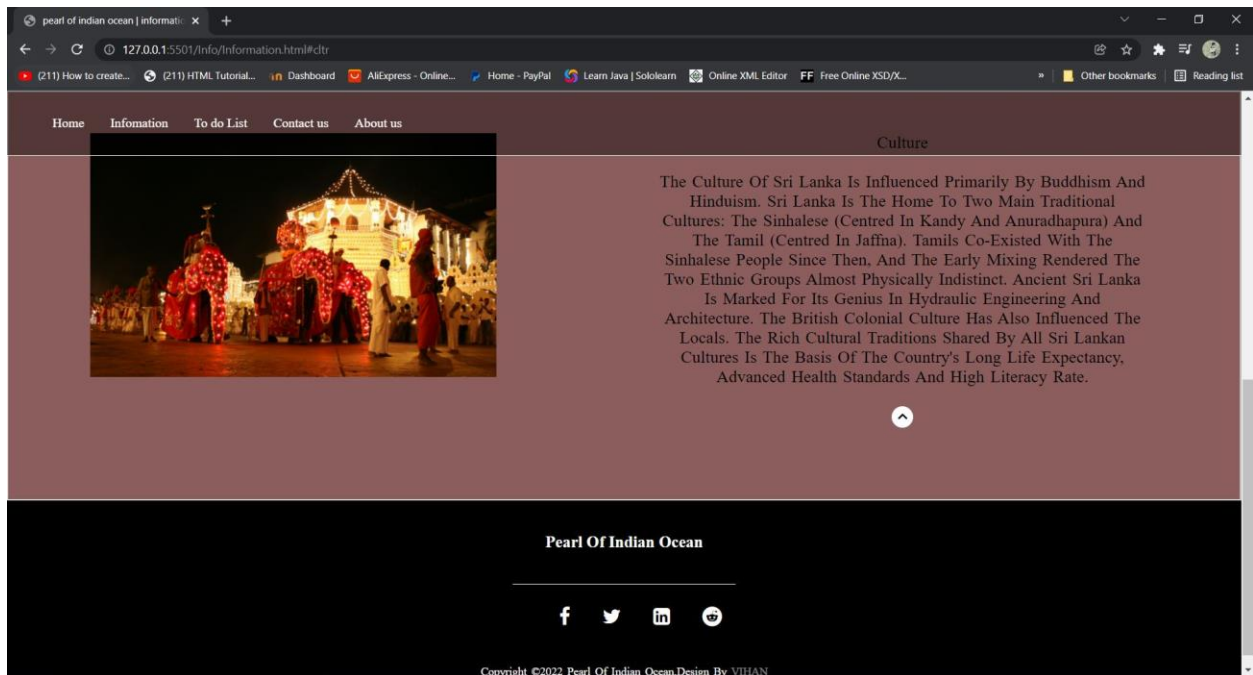
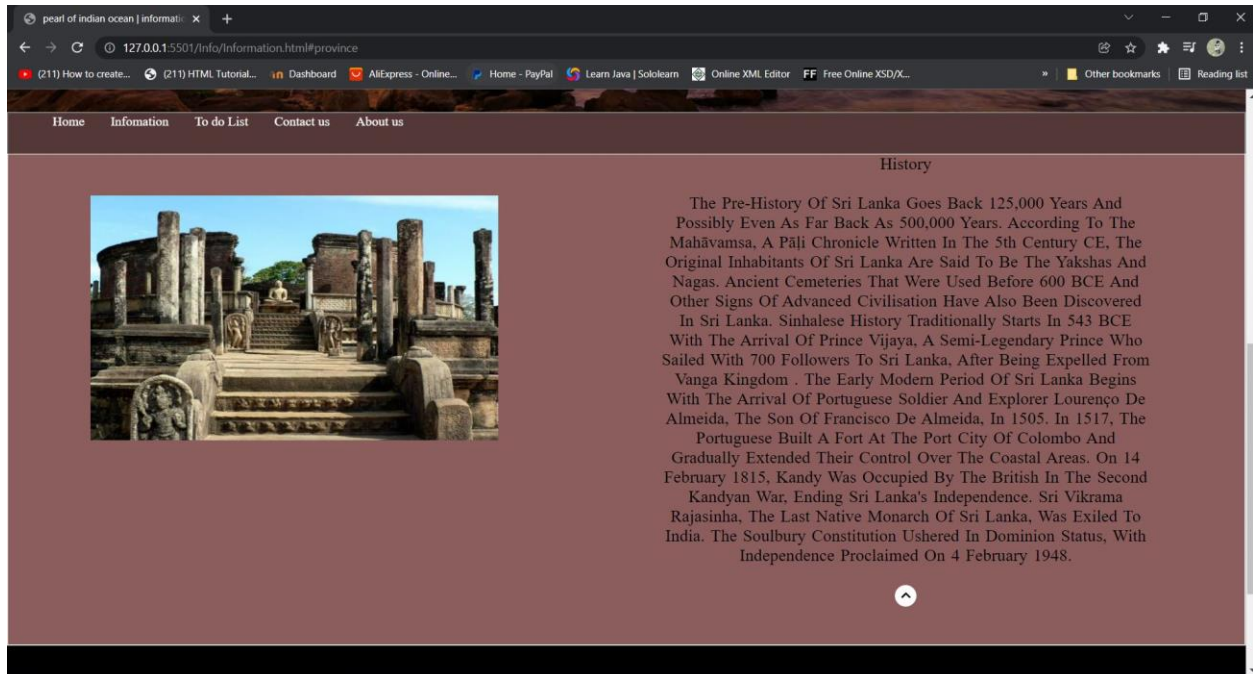
## 7. Test Results

### 1)Home page



## 2) Information page



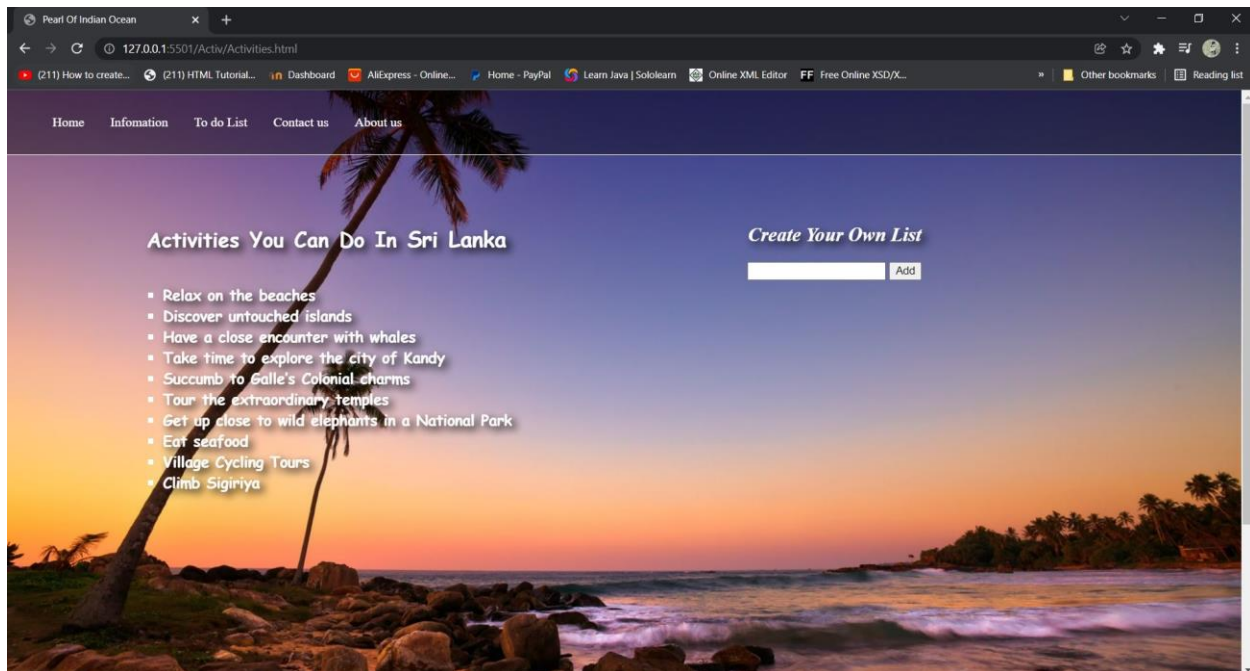




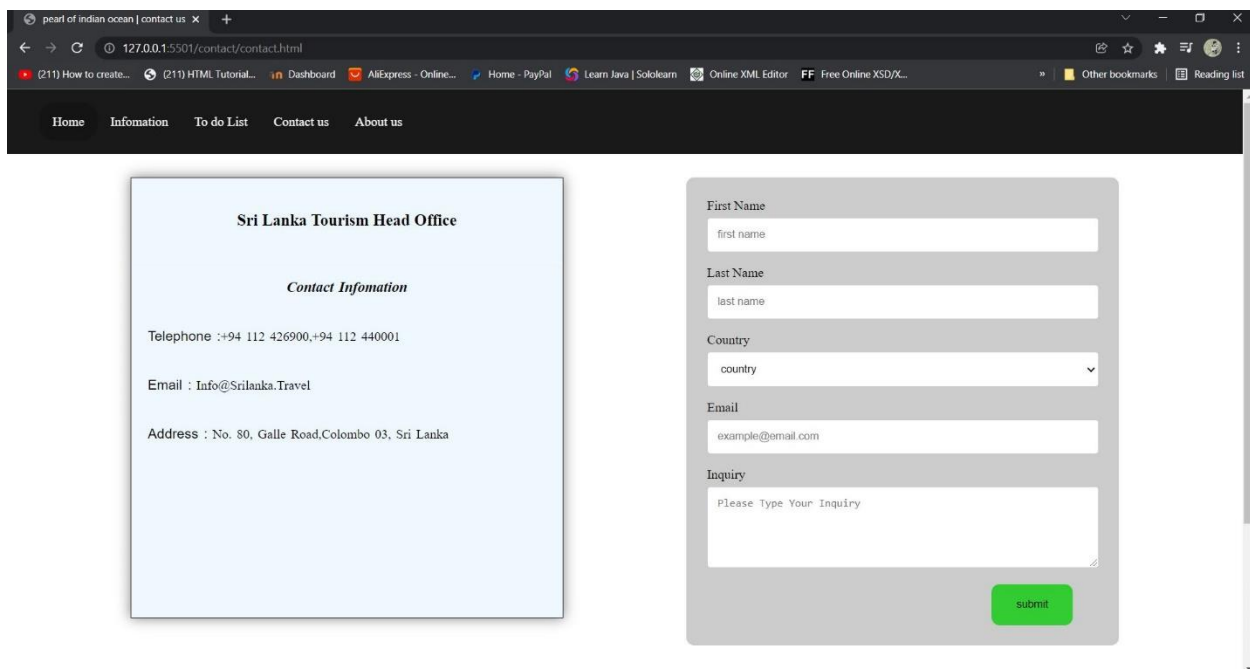




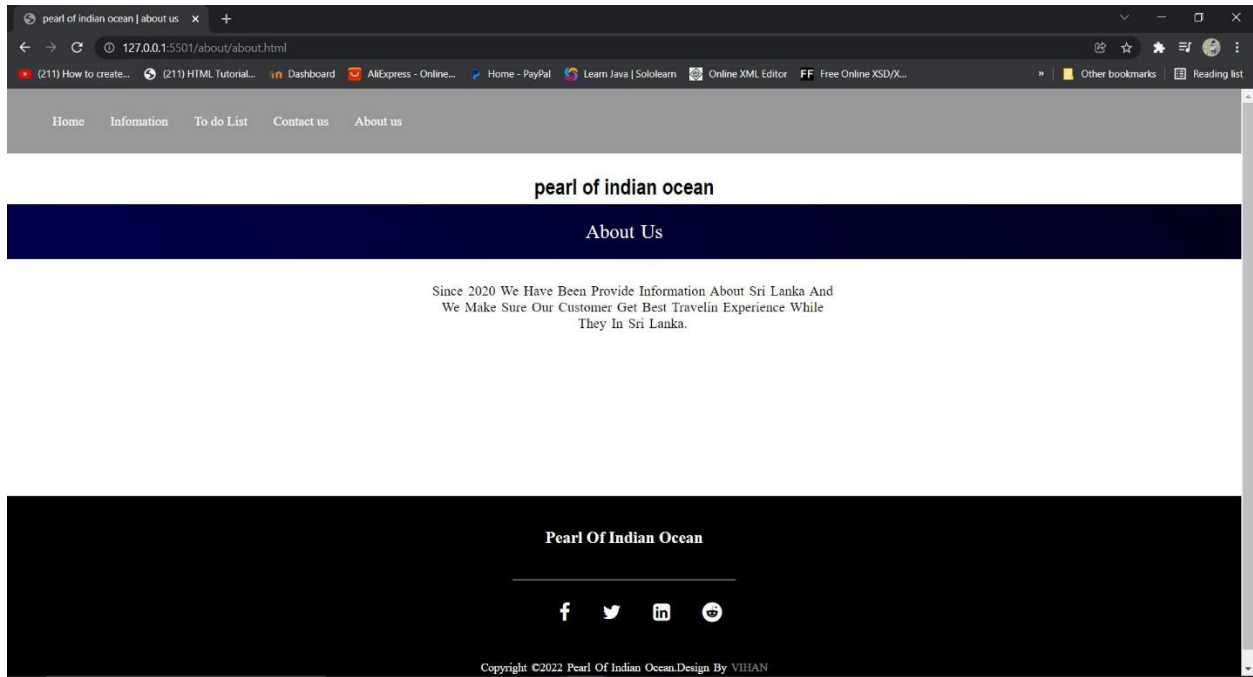
### 3)To do list



### 4)Contact us



## 5)About us



## 8. Conclusion

This mini project helps to improve our knowledge

## Reference

W3 school

Wikipedia

Stack over flow