PES University

Electronic city Campus
Hosur road, Electronic city, Bengaluru – 560100

Department of Computer Science and Engineering

Cloud Computing Assignment – 03

Introduction to AWS S3 (Simple Storage Service) and Hosting a Static Website Using Amazon Simple Storage Service
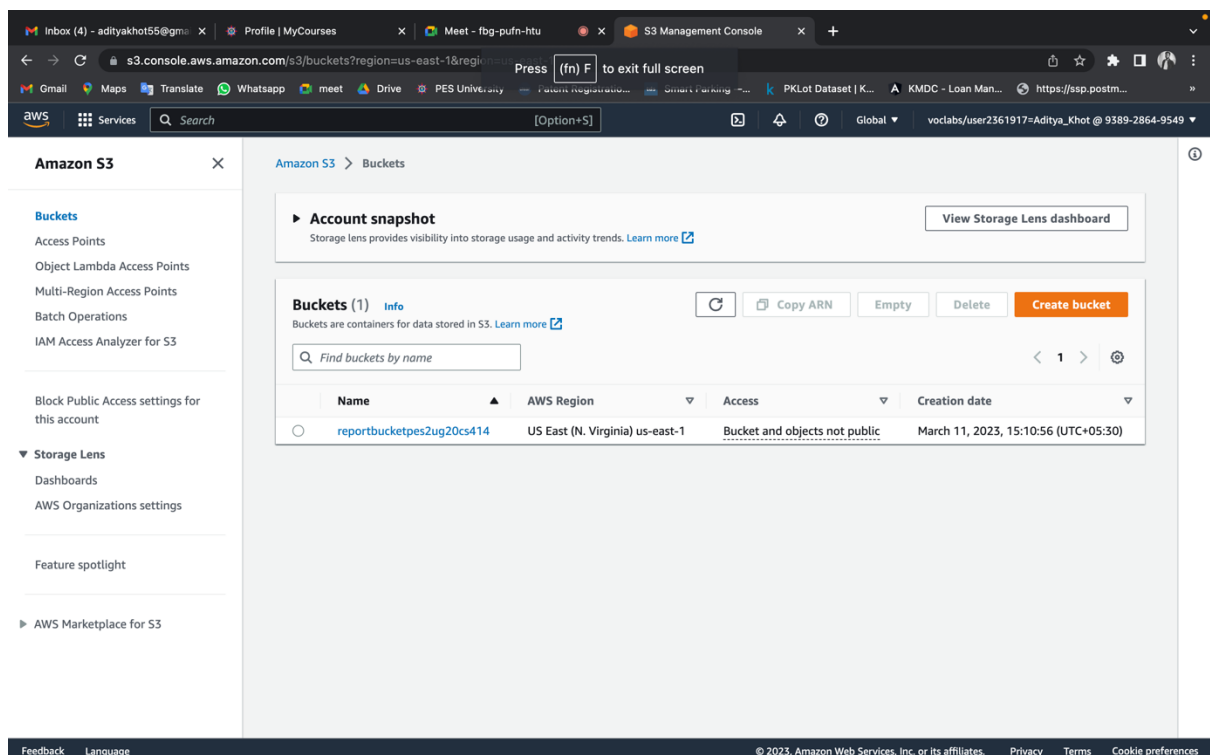
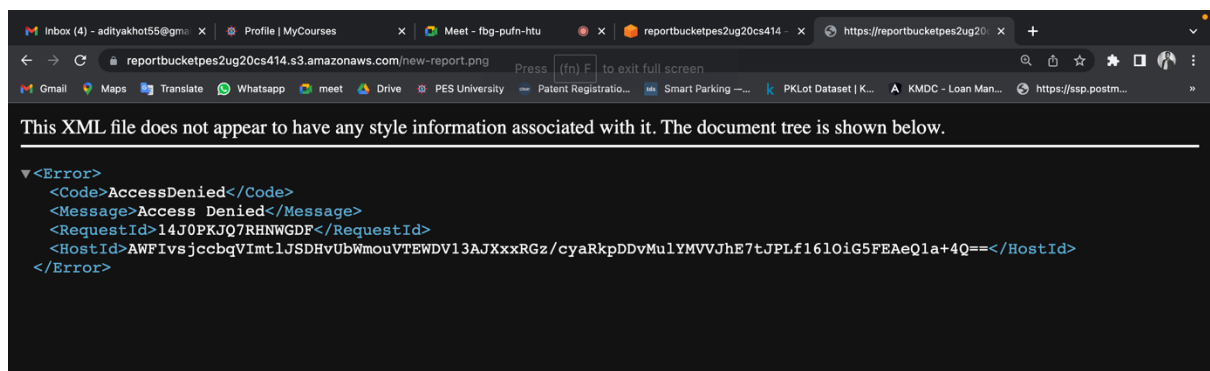Name   : Aditya Rajendra Khot
SRN   : PES2UG20CS414
Section : 6G

Introduction to AWS S3 (Simple Storage Service) and Hosting a Static Website Using Amazon Simple Storage Service
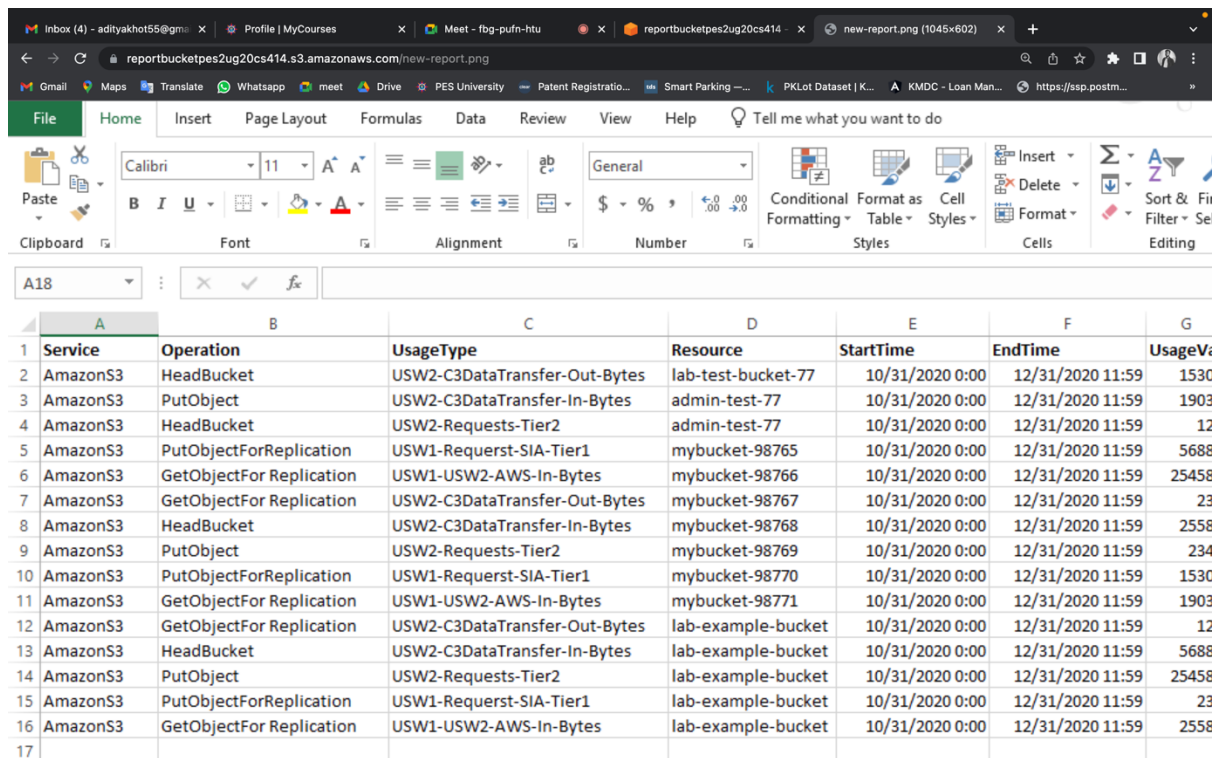
In Lab 1:

Screenshot 1a: Bucket Creation

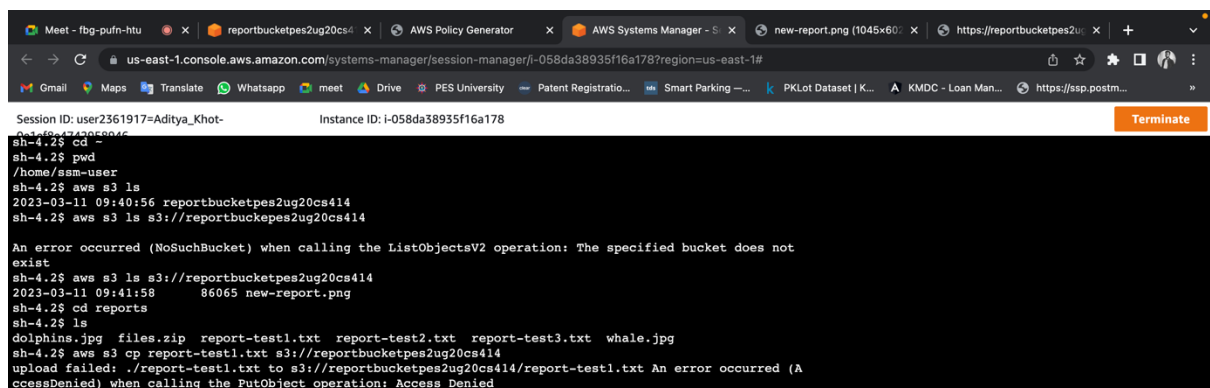Screenshot 1b: Access denied error when opening new-report.png

Screenshot 1c: Display new-report.png after making it publicly accessible
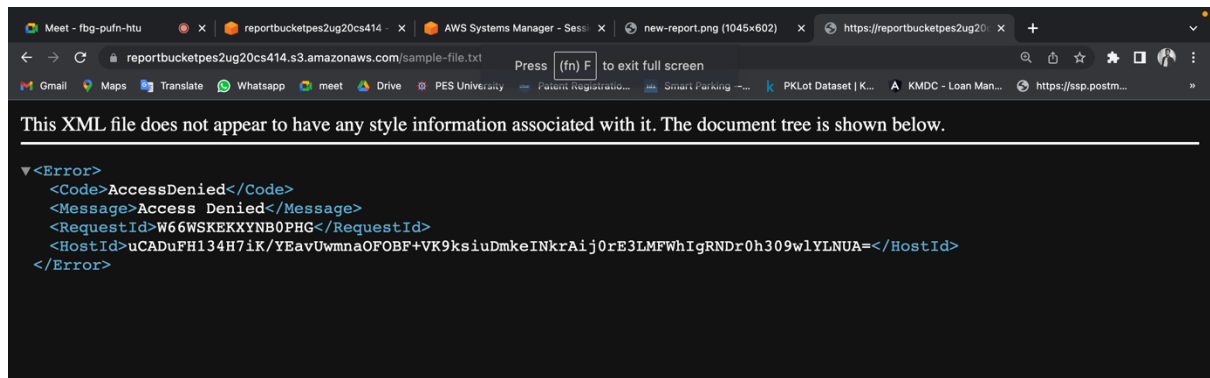

Screenshot 1d: PutObject operation failed (Access Denied)

Screenshot 1e: Access denied error when opening sample-file.txt

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
▼<Error>
    <Code>AccessDenied</Code>
    <Message>Access Denied</Message>
    <RequestId>W66WSKEKXYNB0PHG</RequestId>
    <HostId>uCADuFH134H7iK/YEavUwmnaOFOBF+VK9ksiuDmkeINkrAij0rE3LMFWhIgRNDr0h309wlYLNUA=</HostId>
</Error>
```

Screenshot 1f: Display sample-file.txt after updating policy

This sample text file is used to illustrate the use of versioning in an Amazon S3 bucket.
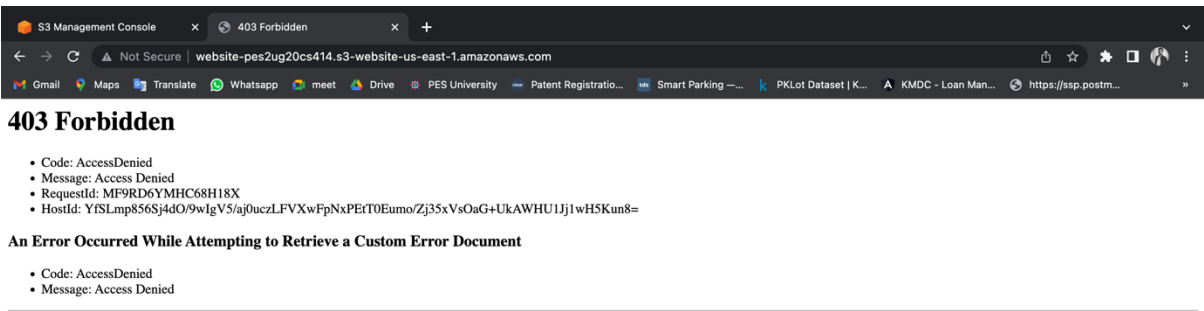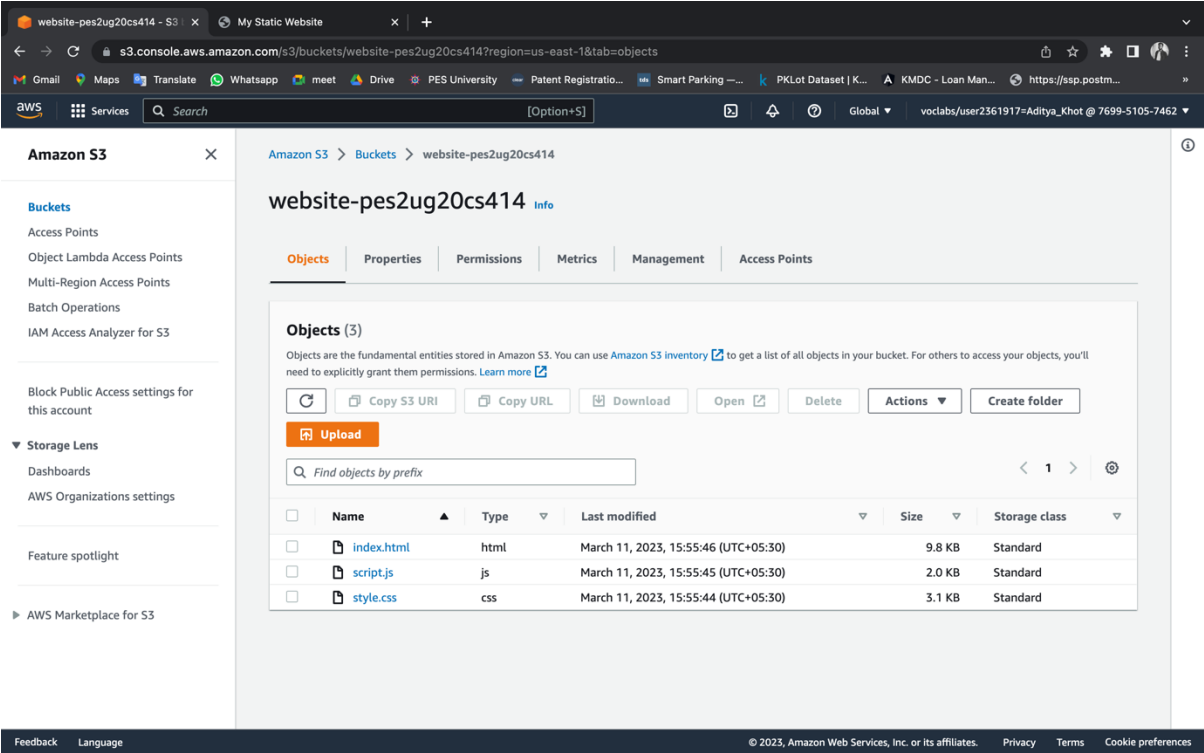
Make it a great day!
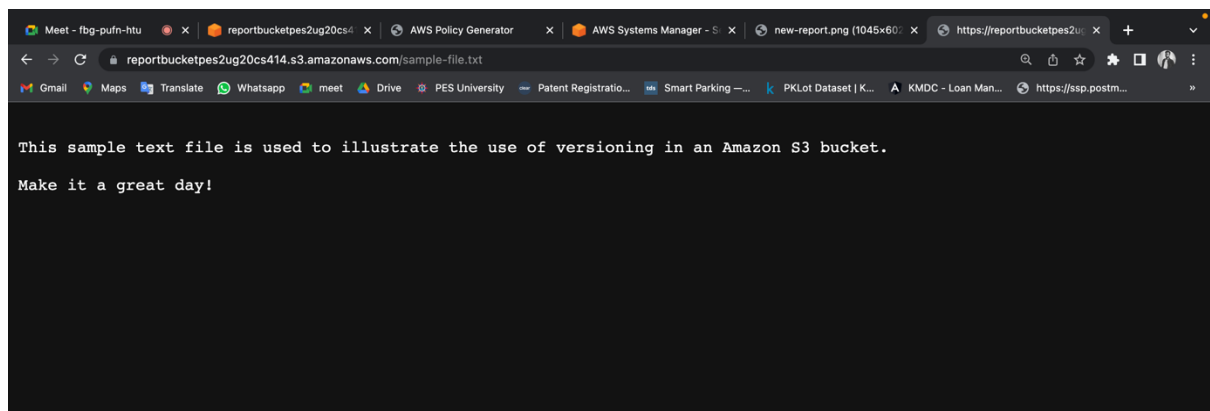
In Lab 7:

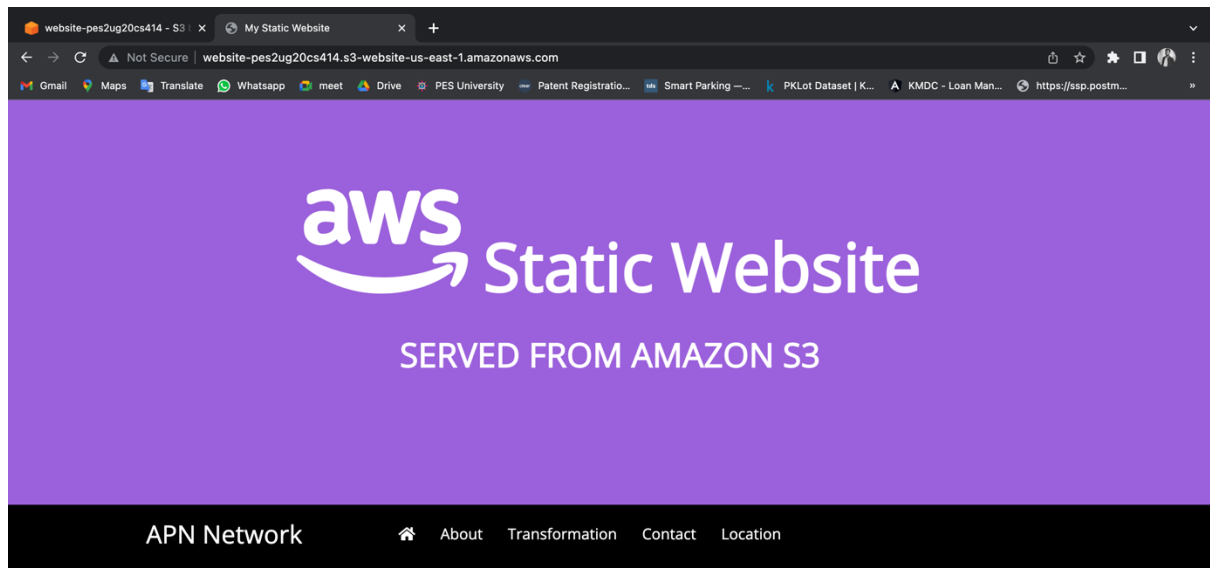Screenshot 2a: Enabled static website option selected under "Edit static website hosting"
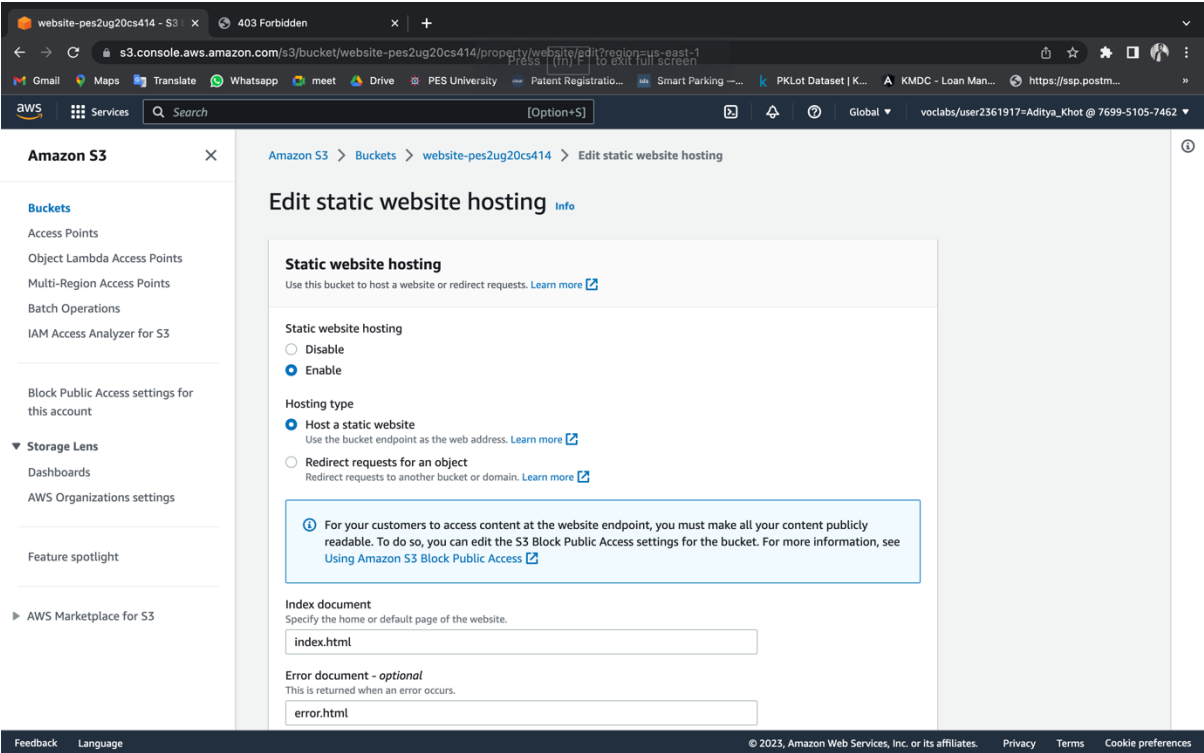
Screenshot 2b: 403 Forbidden Error page

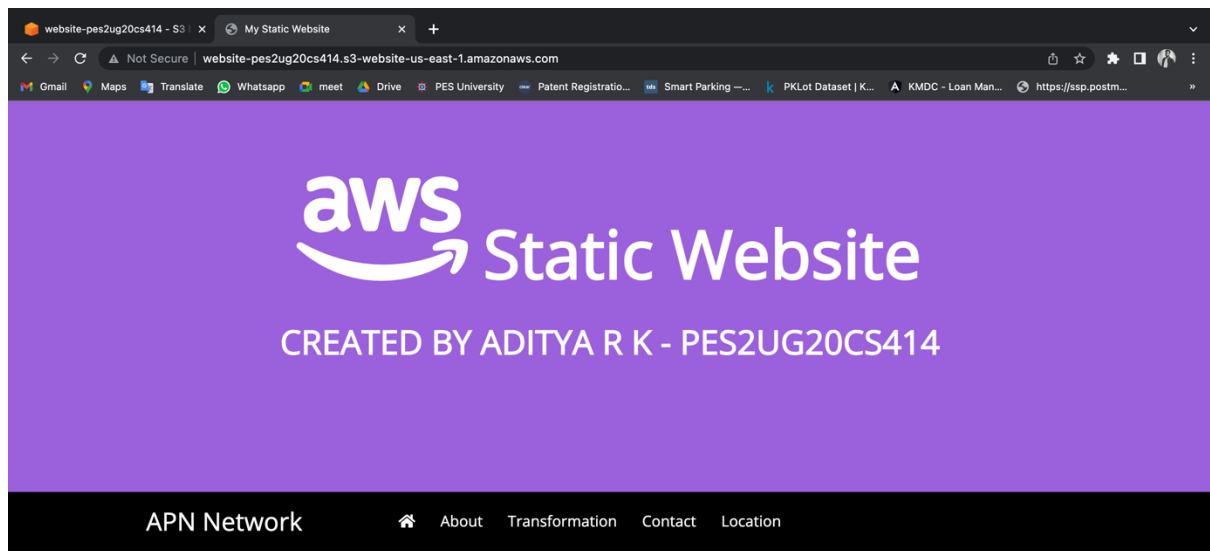Screenshot 2c: Uploaded objects (index.html, script.js, style.css)

Screenshot 2d: Static website before modifying index.html file

Screenshot 2e: Static website after modifying index.html file