Web Development Application Lab Assignment - 3A

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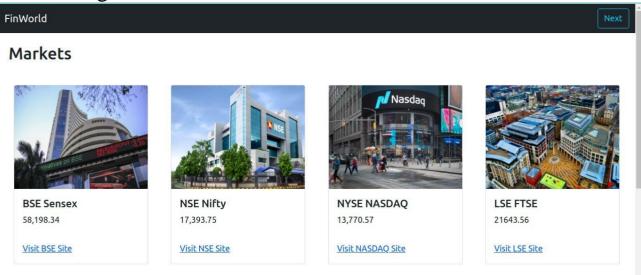
Class : TE-10

Problem Statement:

Create a Node.JS Application which serves a static website.

Screenshots:

Static Images:



Static Videos

Static Video Ref



Folder Structure:

```
app.js - assn-3A - Visual Studio Code
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File Edit Selection View Go Run Terminal Help
                                   Js app.js
C
                                    Js app.js > ...

✓ OPEN EDITORS

                                       1 const express = require("express");
2 const path = require("path");
       × Js app.js
                    中の世紀
      > 🐚 node_modules
                                           const app = express();
       V 👼 public
        v 🔃 images
           nyse-nasdaq.jpg
                                           app.use(express.static(path.join(__dirname, "public")));
                                      8  // View Engine Setup
9  app.set("views", path.join(__dirname, "views"));
10  app.set("view engine", "ejs");
        ∨ 🧰 videos
            sample.mp4
       ∨ 🧰 views
          <% index.eis
         .gitignore
                                           app.get("/", function (req, res) {
          us app.js
                                             res.render("index.ejs");
          package-lock.json
                                            app.listen(3000, () => console.log(`Server started at port : 3000`));
```