

# **Materialization Dynamic websites and Server-side web**

## **Using Node.js and Express**

**Assignment #01**

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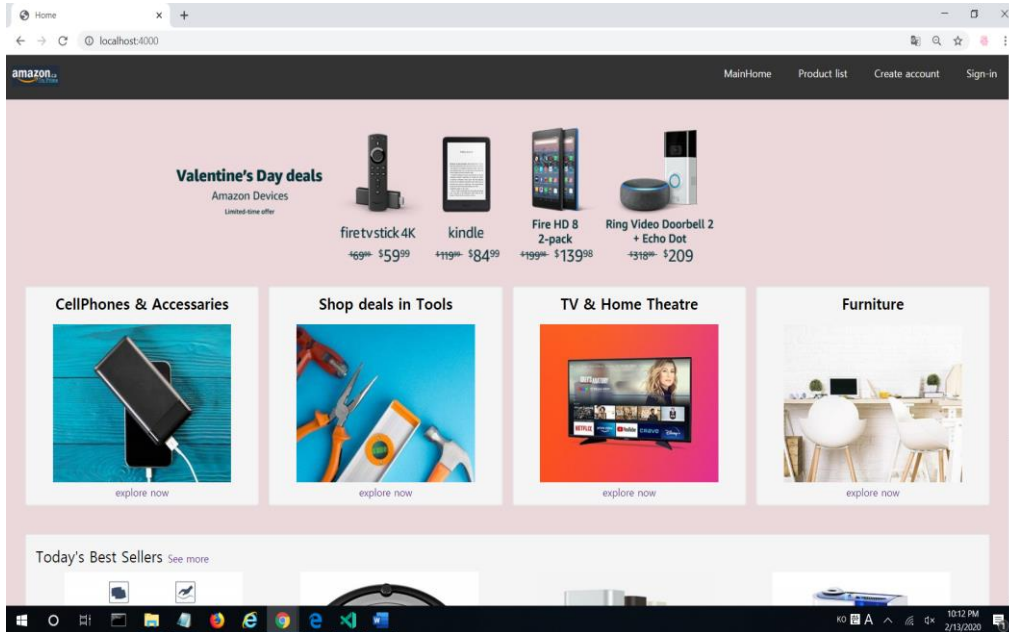
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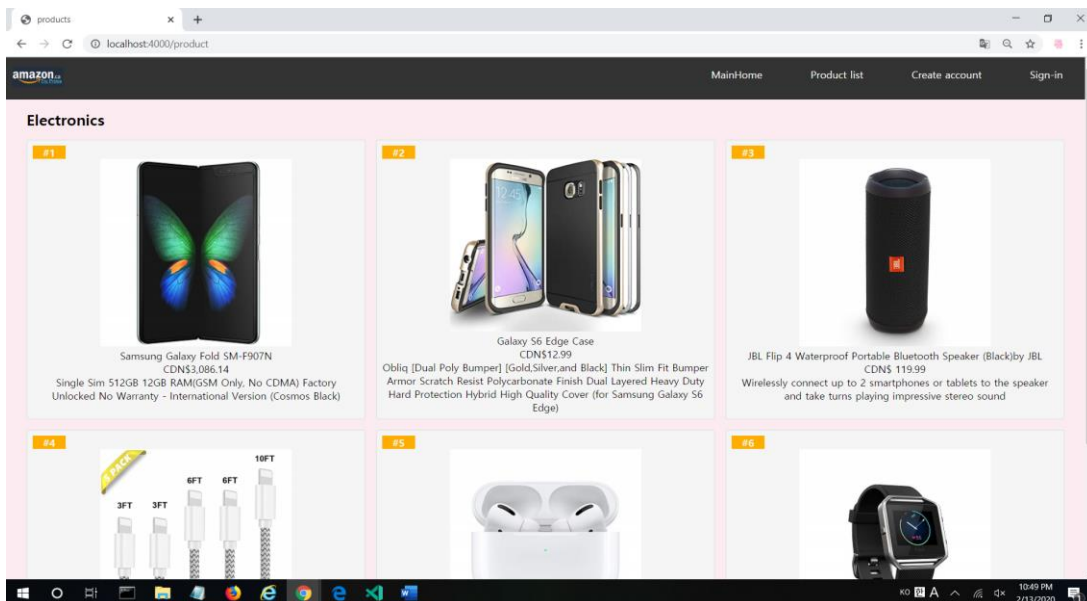
This web page using dynamic, server side parts module and consisted 4 different pages which are Mainhome, product list, create account, sign-in.

1. **MainHome** page: default page. (consist of category product picture , best seller and spcial deal)



- Relative module: server.js, indexhandlebar, home.css.
- Use Express handlebar, body parser build for dynamic, css for static.
- Use grid for alignment for images, nave, footer.

2. **Product list** page: list of product pages



- Relative module: product.js, producthandlebar, product.css.

- b. Use Express handlebar, body parser build for dynamic, css for static.
- c. Use grid for alignment for images, header, nave, footer.

### 3. Create account page (new user create)

- a. If visitor has account make activate sign-in link.
- b. Use table for handlebar and info css.

### 4. Sign-in (member log-in page)

- a. If user in not a member of this site click button to move create account page.
- b. Use table for handlebar and info css.