Lab Task 3 Ionic Framework: Card and Image

Objective:

- Create card
- Insert image

Task 1: Create Card & Insert Image

STEP 1:

Select project

C:\>cd TestApps

Run project

```
C:\TestApps>ionic serve -I
```

STEP 2:

Open your project in Visual Studio Code

Open project

```
FOLDERS
           ▼ 🛅 TestApps
                                                                ▶ 🕅 e2e
            ▶ ■ node_modules
             ▼ 🚞 src
                 ▼ im home
                   home-routing.module.ts home.module.ts home.module.ts home.page.html
                     home.page.scss
                                                                <ion-content [fullscreen]="true">
    <ion-header collapse="condense">
        <ion-toolbar>
        <ion-title size="large">Blank</ion-title>
        </ion-header>
                    home.page.spec.ts
                           ge.ts
j.module.ts
nent.html
Edit this file
                   app.component.scss
                   app.component.spec.ts
                   app.component.ts
                   app.module.ts
                                                                    <div id="container">
               ▶ 🛅 assets
                                                                       <strong>Ready to create an app?</strong>
Start with Ionic <a target="_blank" rel="noopener noreferrer" href="
https://ionicframework.com/docs/components">UI Components</a>
               ▶ environments
                 🖺 global.scss
                                                                 </div>
</ion-content>
                 <> index.html
                 main.ts
                 polyfills.ts
                 🗅 test.ts
```

STEP 3:

EDIT PAGE home.page.html

```
// homepage.html x

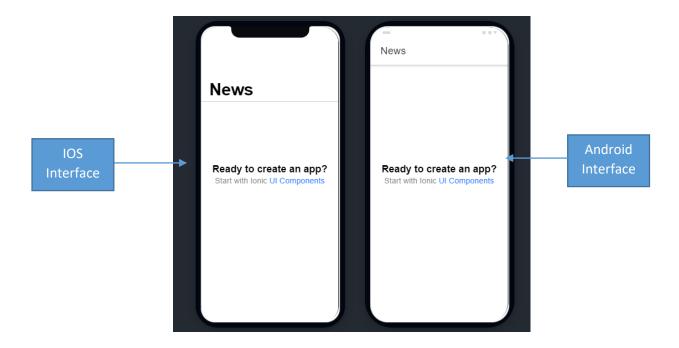
// header at Android interface

// cion-header [translucent]="true">

// cion-toolbar>
// cion-title>
// News / Edit header at the
// cion-title> Android Interface
// ion-header>

// header at IOS interface
// cion-header>

// header at IOS interface
// cion-header collapse="condense">
// cion-header collapse="condense">
// cion-title size="large">News</ion-title> // cion-title Size="large">News</ion-title> // cion-toolbar>
// cion-toolbar>
// cion-header>
// cion-header
//
```



STEP 4:

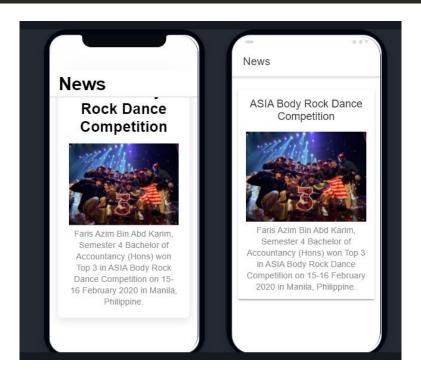
Insert ion-card and image

Cards are a standard piece of UI that serves as an entry point to more detailed information. A card can be a single component, but is often made up of some header, title, subtitle, and content. ion-card is broken up into several sub-components to reflect this.

All of the content at the page MUST BE editing AFTER <ion-content> and BEFORE </ion-content>

Save the image at the folder assets

```
<ion-title>
                    News
              </ion-header>
              <ion-content [fullscreen]="true">
                <ion-header collapse="condense">
                  <ion-title size="large">News</ion-title>
</ion-toolbar>
                <div id="container">
                       <ion-card-header>
                       ➤<ion-card-title>ASIA Body Rock Dance Competition</ion-card-title>
Edit header Card
                       </ion-card-header>
<ion-card-content>
                                                                  Call the image in the folder
                       <img src="assets/news1.jpg" /> ◆
                      ▶Faris Azim Bin Abd Karim, Semester 4 Bachelor of Accountancy (Hons) won
 - paragraph
                        Top 3 in ASIA Body Rock Dance Competition on 15-16 February 2020 in Manila,
                        Philippine.
                                                          Content news
                </div>
```



STEP 5:

Add more card without image

