

ICP5

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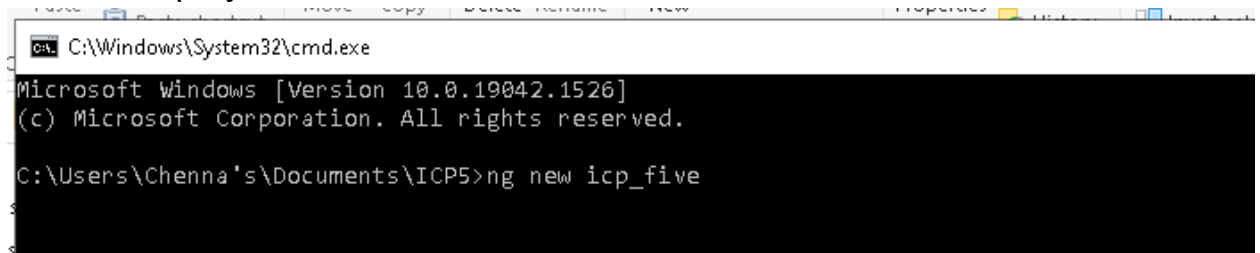
https://github.com/sc7vc/Web_Applications/tree/main/Web/ICP5

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https://github.com/mmg6m/Web/tree/main/Web_ICP/ICP5

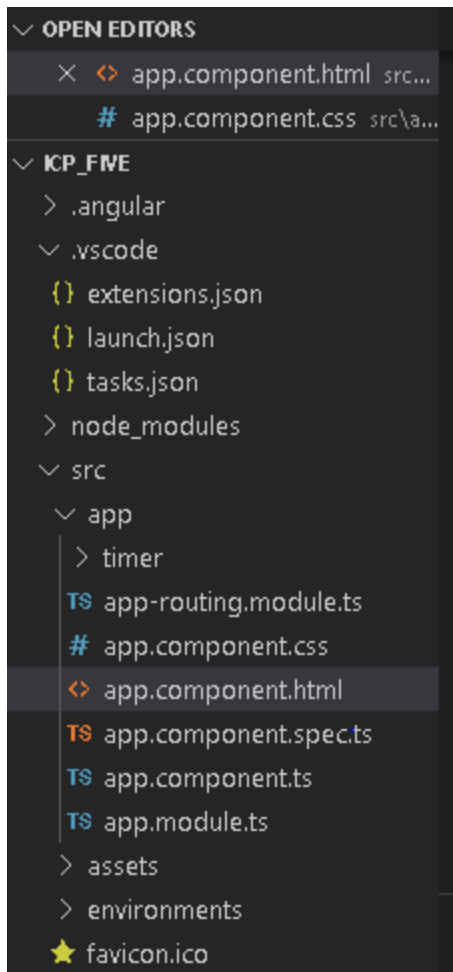
1. Create the project as below in cmd



```
C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.19042.1526]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Chenna's\Documents\ICP5>ng new icp_five
```

Now import the project in Visual studio code and write the files



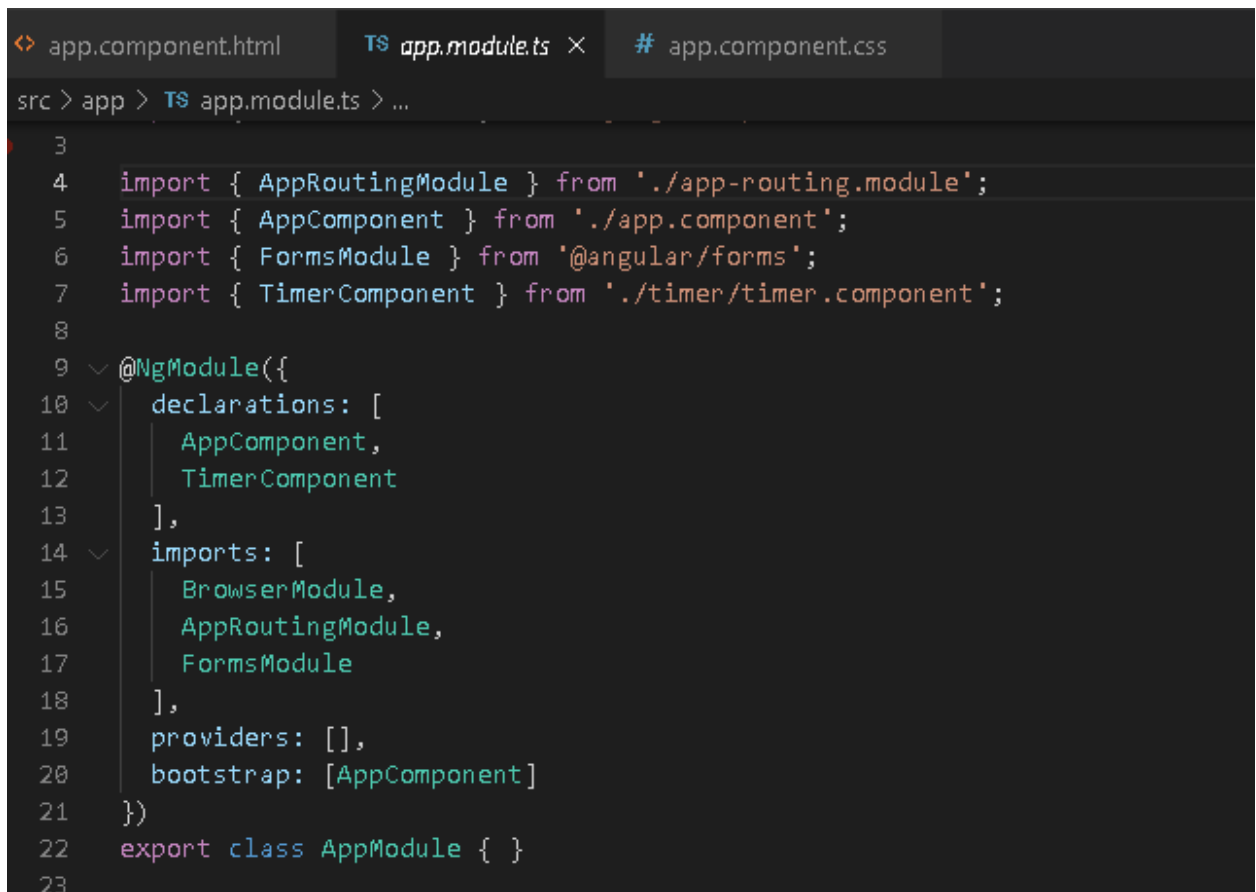
We can use font awesome icons in our website as follows



We can configure various elements in our Todo application as below in app.component.css file

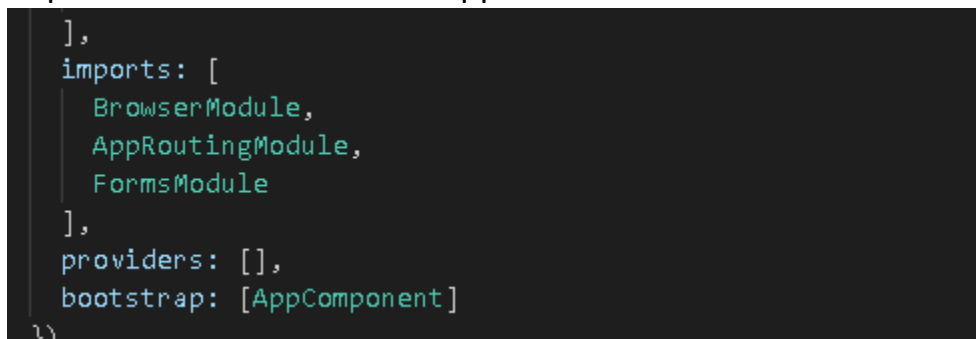
```
app.component.html # app.component.css X
src > app > # app.component.css > body
1 body {
2   margin-top: 5%;
3   background-color: #aliceblue;
4 }
5 #main_todo {
6   margin-left: 1px;
7   padding-top: 30px;
8
9   width: 100%;
10  color: #rgb(240, 17, 17);
11  background-color: #rgb(22, 9, 19);
12 }
13 ::placeholder {
14   color: #rgba(238, 18, 172, 0.747);
15 }
16
17 span {
18   background: #rgb(241, 153, 153);
19 }
```

Add new user created components in app.module.ts as below



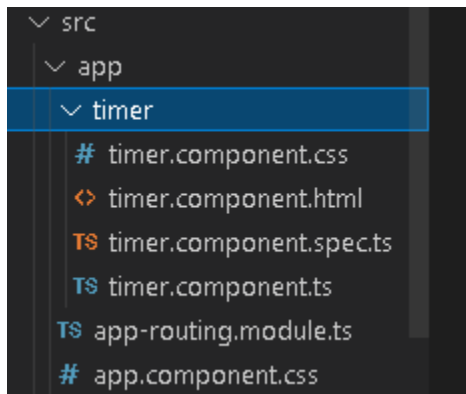
```
app.component.html TS app.module.ts X # app.component.css
src > app > TS app.module.ts > ...
3
4 import { AppRoutingModuleModule } from './app-routing.module';
5 import { AppComponent } from './app.component';
6 import { FormsModule } from '@angular/forms';
7 import { TimerComponent } from './timer/timer.component';
8
9 @NgModule({
10   declarations: [
11     AppComponent,
12     TimerComponent
13   ],
14   imports: [
15     BrowserModule,
16     AppRoutingModuleModule,
17     FormsModule
18   ],
19   providers: [],
20   bootstrap: [AppComponent]
21 })
22 export class AppModule { }
23
```

Import the Forms module in app.module.ts as below



```
],
imports: [
  BrowserModule,
  AppRoutingModuleModule,
  FormsModule
],
providers: [],
bootstrap: [AppComponent]
})
```

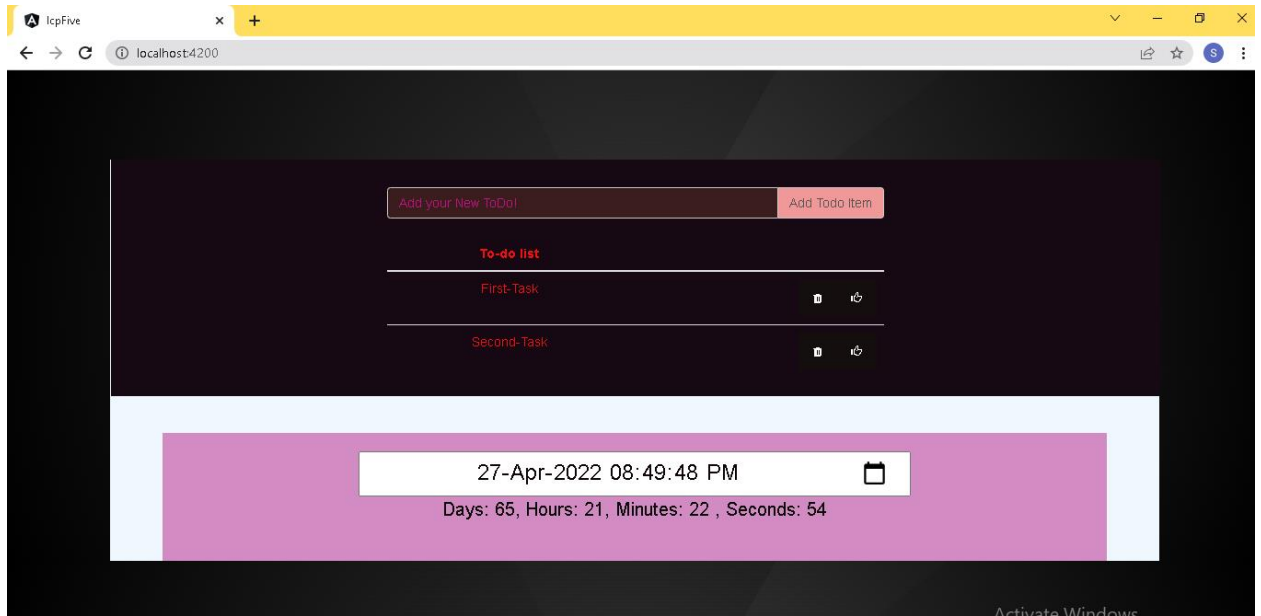
Now create the components called timer in app folder which is under source folder



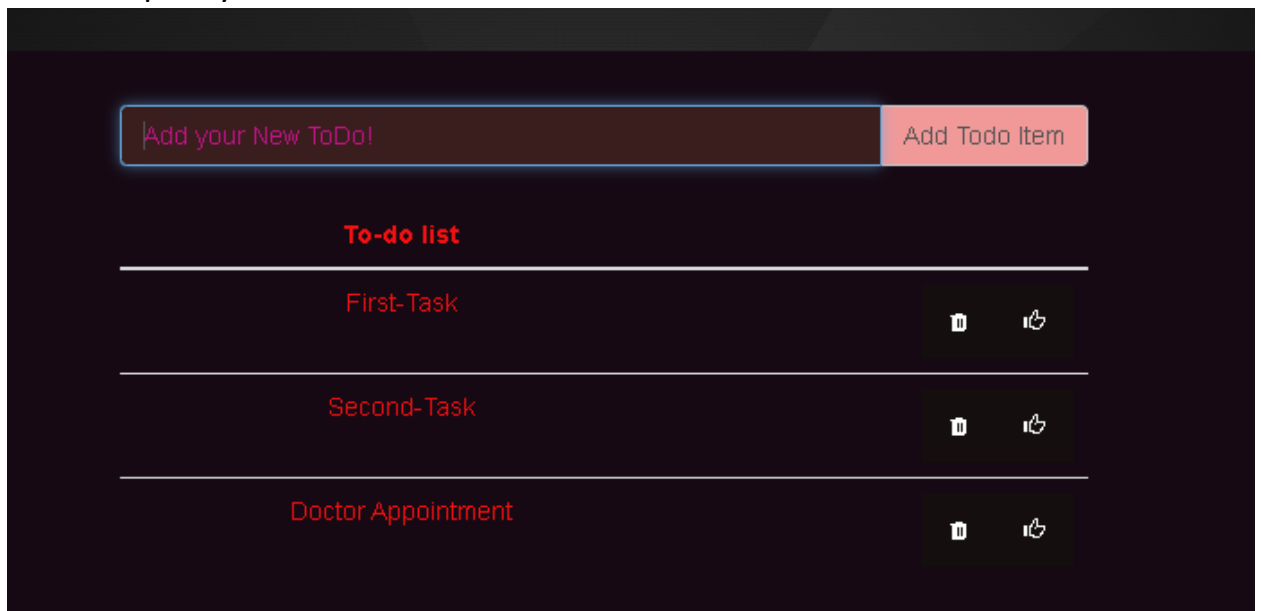
Add the css data to timer.component.css file as below

```
app.component.html x TS timer.component.ts TS app-routing.module.ts # a
src > app > # app.component.css > body
1  body {
2      margin-top: 5%;
3      background-color: #aliceblue;
4  }
5  #main_todo {
6      margin-left: 1px;
7      padding-top: 30px;
8
9      width: 100%;
10     color: #rgb(240, 17, 17);
11     background-color: #rgb(22, 9, 19);
12 }
13 ::placeholder {
14     color: #rgba(238, 18, 172, 0.747);
15 }
16
17 span {
18     background: #rgb(241, 153, 153);
19 }
20
21 #addItem {
22     background: #rgb(58, 29, 29);
```

Now perform the ng serve command in terminal and bundles will be downloaded, we can check our project at url <http://localhost:4200/>



We can specify the Todo Item name and click on add item as below



When we select the date and time while making todo item , it will display the remaining time as below

Add your New ToDo!

Add Todo Item

To-do list

First-Task



Second-Task



Doctor Appointment



Web Class



21-Feb-2022 08:49:48 PM



finished, Seconds: 06

Activate Windows
Go to Settings to activate Windows.