employee.componenet.ts

```typescript
import { Component, OnInit } from '@angular/core';

import { Observable } from 'rxjs';
import { Store, Select } from '@ngxs/store';
import { GetEmployee } from '../store/action/employee.action';
import { EmployeeState } from '../store/state/employee.state';

interface Employee {
 data: arr[];
}
interface arr {
 name: string;
 designation: string;
 id:string;
}

@Component({
 selector: 'app-employee',
 templateUrl: './employee.component.html',
 styleUrls: ['./employee.component.scss']
})
export class EmployeeComponent implements OnInit {

 employeList = []; // will use in html file

 @Select(EmployeeState.getEmployeeListSelector) employee$: Observable<Employee[]>;

 @Select(EmployeeState.getEmployeeLoaded) employeeLoader$: Observable<boolean>;

 constructor(
   private _store: Store
 ) {}

 ngOnInit(): void {
   // ngxs dispatch
   this.employeeLoader$.subscribe(loaded => {
     if (!loaded) {
       this._store.dispatch(new GetEmployee());
     }
   });
```

```
    this.getEmployee();
}

getEmployee(){
  this.employee$.subscribe((data) => {
    this.employeList = data;
  })
}
}
```