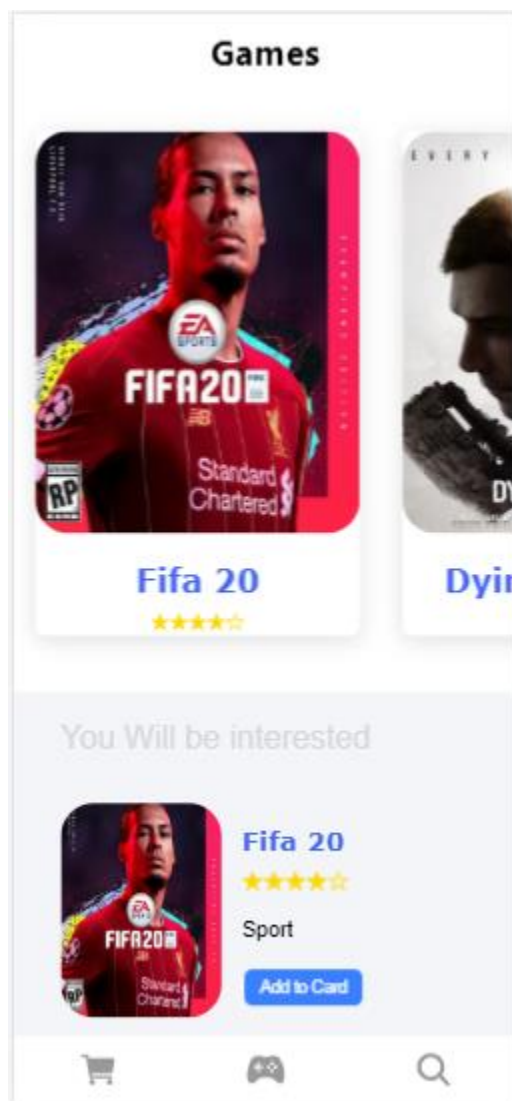


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Laporan Playstation4 Store App

1. Link URL Acuan (Dribbble.com)
<https://dribbble.com/shots/9347415-PS4-Game-store-concept>
2. Screenshots
 - a. HomePage



```

src > app > home > home.page.html > ion-app > ion-content > div.con-bawah > ion-grid > ion-row > div.kota
1 <ion-app>
2   <ion-toolbar color="#f4f5f8">
3     <ion-title><h1><b>Games</b></h1></ion-title>
4   </ion-toolbar>
5 <ion-content>
6   <ion-slides [options]='slidebaru'>
7     <ion-slide *ngFor ="let item of konten">
8       <ion-card [routerLink]='["/konten",item.id]'>
9         
10        <h2><b>{{ item.name }}</b></h2>
11        <ion-icon name="{{ item.icon1 }}" ></ion-icon>
12        <ion-icon name="{{ item.icon2 }}" ></ion-icon>
13        <ion-icon name="{{ item.icon3 }}" ></ion-icon>
14        <ion-icon name="{{ item.icon4 }}" ></ion-icon>
15        <ion-icon name="{{ item.icon5 }}" ></ion-icon>
16      </ion-card>
17    </ion-slide>
18  </ion-slides>
19  <div class="con-bawah">
20    <h2>You Will be interested</h2>
21    <ion-grid class="pad" *ngFor ="let item of konten">
22      <ion-row >
23        
24        <div class="kotak">
25          <h4 [routerLink]='["/konten",item.id]'> <b>{{ item.name }}</b></h4>
26          <ion-icon name="{{ item.icon1 }}" ></ion-icon>
27          <ion-icon name="{{ item.icon2 }}" ></ion-icon>
28          <ion-icon name="{{ item.icon3 }}" ></ion-icon>
29          <ion-icon name="{{ item.icon4 }}" ></ion-icon>
30          <ion-icon name="{{ item.icon5 }}" ></ion-icon>
31          <p>{{ item.kategori }}</p>
32          <ion-button size="small" (click)="beli(item)">
33            Add to Card
34          </ion-button>
35        </div>

```

```

src > app > home > TS home.page.ts > HomePage > slidebaru
1 import { Component } from '@angular/core';
2 import { Storage } from '@ionic/storage';
3 import { KontenService } from '../services/konten.service';
4 import { CartService } from '../services/cart.service';
5 import { UtilsService } from '../services/utills.service';
6
7
8 @Component({
9   selector: 'app-home',
10  templateUrl: 'home.page.html',
11  styleUrls: ['home.page.scss'],
12 })
13
14 export class HomePage {
15   slidebaru = [
16     slidesPerView: 1.5
17   ];
18   konten: any= [];
19   listkonten = [];
20
21   constructor(KontenService: KontenService, private cart: CartService, private utills: UtilsService, private storage: Storage) {
22     this.listkonten = this.konten;
23     console.log(this.konten);
24     console.log(this.listkonten);
25     this.konten = KontenService.getkonten();
26   }
27   beli(data) {
28     console.log('Anda melakukan klik pada ' + data.name);
29     this.utills.showToast('Anda membeli ' + data.name);
30     this.cart.addToCart(data);
31   }
32 }
33

```

b. KontenPage



```

src > app > konten > <> konten.page.html > ion-content > div > div.kotak > p
1  <ion-header translucent>
2    <ion-toolbar>
3      <ion-buttons slot="start">
4        <ion-back-button defaultHref="/"></ion-back-button>
5      </ion-buttons>
6      <ion-title>Games</ion-title>
7    </ion-toolbar>
8  </ion-header>
9  <ion-content fullscreen >
10 <div>
11   
12   <div class="kotak" >
13     <ion-icon name="{{ konten.icon1 }}" ></ion-icon>
14     <ion-icon name="{{ konten.icon2 }}" ></ion-icon>
15     <ion-icon name="{{ konten.icon3 }}" ></ion-icon>
16     <ion-icon name="{{ konten.icon4 }}" ></ion-icon>
17     <ion-icon name="{{ konten.icon5 }}" ></ion-icon>
18     <h2><b>{{ konten.name }}</b></h2>
19   <p> {{konten.kategori}} </p>
20   <p>
21     {{konten.sub}}
22   </p>
23 </div>
24 </div>
25 </ion-content>
26

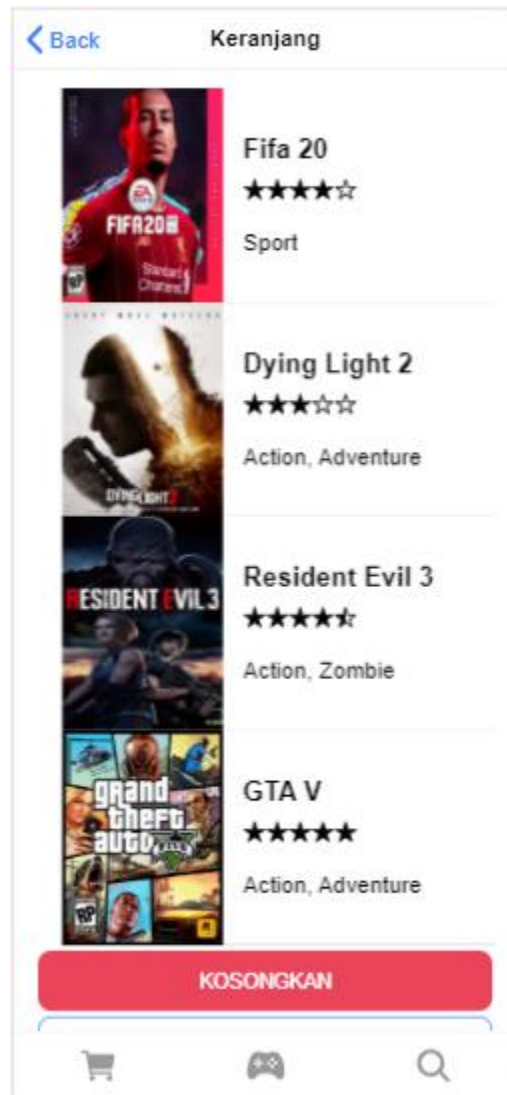
```

```

src > app > konten > TS konten.page.ts > ...
1  import { Component, OnInit } from '@angular/core';
2  import { KontenService } from '../services/konten.service';
3  import { ActivatedRoute } from '@angular/router';
4
5
6
7  @Component({
8    selector: 'app-konten',
9    templateUrl: './konten.page.html',
10   styleUrls: ['./konten.page.scss'],
11 })
12
13 export class KontenPage implements OnInit {
14   konten: any={};
15   id:any=[];
16
17   constructor(KontenService: KontenService,private route: ActivatedRoute) {
18     this.id = this.route.snapshot.paramMap.get("id");
19     console.log(this.id);
20     this.konten = KontenService.getkonten().find(konten => konten.id === this.id);
21     console.log(this.konten)
22   }
23   ngOnInit() {
24   }
25 }
26
27
28

```

c. CartPage



src > app > cart > < ion-header

```
1 <ion-header>
2   <ion-toolbar>
3     <ion-buttons slot="start">
4       <ion-back-button defaultHref="home"></ion-back-button>
5     </ion-buttons>
6     <ion-title>{{title}}</ion-title>
7   </ion-toolbar>
8 </ion-header>
9 <ion-content class="ion-padding">
10  <ion-list *ngFor="let item of items">
11    <ion-item>
12      
13      <div class="kotak">
14        <h4> <b>{{ item.name }}</b></h4>
15        <ion-icon name="{{ item.icon1 }}"></ion-icon>
16        <ion-icon name="{{ item.icon2 }}"></ion-icon>
17        <ion-icon name="{{ item.icon3 }}"></ion-icon>
18        <ion-icon name="{{ item.icon4 }}"></ion-icon>
19        <ion-icon name="{{ item.icon5 }}"></ion-icon>
20        <p>{{ item.kategori }}</p>
21      </div>
22    </ion-item>
23  </ion-list>
24  <ion-button (click)="kosongkan()" expand="block" color="danger"> KOSONGKAN </ion-button>
25  <ion-button (click)="beli()" fill="outline" expand="block">PEMBELIAN</ion-button>
26</ion-content>
```

src > app > cart > TS cart.page.ts > CartPage > ngOnInit

```
1 import { Component, OnInit } from '@angular/core';
2 import { CartService } from '../services/cart.service';
3 import { Router } from '@angular/router';
4
5 @Component({
6   selector: 'app-cart',
7   templateUrl: './cart.page.html',
8   styleUrls: ['./cart.page.scss'],
9 })
10 export class CartPage implements OnInit {
11   title = "Keranjang";
12   items = [];
13
14   constructor(private cart: CartService, private router: Router) { }
15
16   ngOnInit() {
17     this.ambildata();
18     console.log(this.items);
19   }
20
21   ambildata() {
22     this.items = this.cart.getItems();
23   }
24
25   beli() {
26     console.log('lanjut pembelian');
27     this.router.navigate(['/pembelian']);
28   }
29
30   kosongkan() {
31     this.cart.clearCart();
32     this.ambildata();
33   }
34 }
```

```
src > app > services > TS cart.service.ts >  CartService
1  import { Injectable } from '@angular/core';
2  import { Storage } from '@ionic/storage';
3  import { KontenService } from '../services/konten.service';
4  const KEY_CART = "cart"
5  @Injectable({
6    providedIn: 'root'
7  })
8  export class CartService {
9    konten: any= [];
10   items = [];
11   constructor(KontenService: KontenService, private storage: Storage) {
12     this.getItems();
13   }
14   addToCart(product) {
15     console.log(product);
16     this.items.push(product);
17     this.storage.set(KEY_CART, JSON.stringify(this.items))
18   };
19 }
20 getItems() {
21   this.storage.get(KEY_CART).then((hasil) => {
22     if (hasil != null) {
23       this.items = JSON.parse(hasil);
24       console.log(this.items);
25     } else {
26       this.items = [];
27       console.log('empty');
28     }
29   });
30   return this.items;
31 }
32 clearCart() {
33   this.items = [];
34   this.storage.remove(KEY_CART);
35   return this.items;
```

```

src > app > services > TS konten.service.ts > KontenService > konten
1  import { Injectable } from '@angular/core';
2
3  @Injectable({
4    providedIn: 'root'
5  })
6  export class KontenService {
7    konten = [
8      {
9        id: '1',
10       name: 'Fifa 20',
11       image: 'fifa.jpg',
12       icon1: 'star',
13       icon2: 'star',
14       icon3: 'star',
15       icon4: 'star',
16       icon5: 'star-outline',
17       kategori: 'Sport',
18       sub: 'FIFA 20 is a football simulation video game published by Electronic Arts as part of the FIFA series.[2] It is th
19     },
20     {
21       id: '2',
22       name: 'Dying Light 2',
23       image: 'dying.jpg',
24       icon1: 'star',
25       icon2: 'star',
26       icon3: 'star',
27       icon4: 'star-outline',
28       icon5: 'star-outline',
29       kategori: 'Action, Adventure',
30       sub: 'Dying Light 2 is an upcoming survival horror action role-playing game developed by Techland and published by Te
31     },
32     {
33       id: '3',
34       name: 'Resident Evil 3',
35       image: 'evil.jpg',

```

```

src > app > services > TS konten.service.ts > KontenService > konten
35     image: 'evil.jpg',
36     icon1: 'star',
37     icon2: 'star',
38     icon3: 'star',
39     icon4: 'star',
40     icon5: 'star-half',
41     kategori: 'Action, Zombie',
42     sub: 'Resident Evil 3: Nemesis[a] is a survival horror video game developed by Capcom and released for the PlayStation
43   },
44   ],
45   {
46     id: '4',
47     name: 'GTA V',
48     image: 'gtav.jpg',
49     icon1: 'star',
50     icon2: 'star',
51     icon3: 'star',
52     icon4: 'star',
53     icon5: 'star',
54     kategori: 'Action, Adventure',
55     sub: 'Grand Theft Auto V is a 2013 action-adventure game developed by Rockstar North and published by Rockstar Games.
56   }
57 ]
58
59 getkonten() { return this.konten; }
60 detail: any;
61
62 getDetail(id: any) {
63
64   this.detail = this.konten;
65   const data = this.detail.find(konten => konten.id === id);
66 }
67 constructor() { }
68 }
69

```