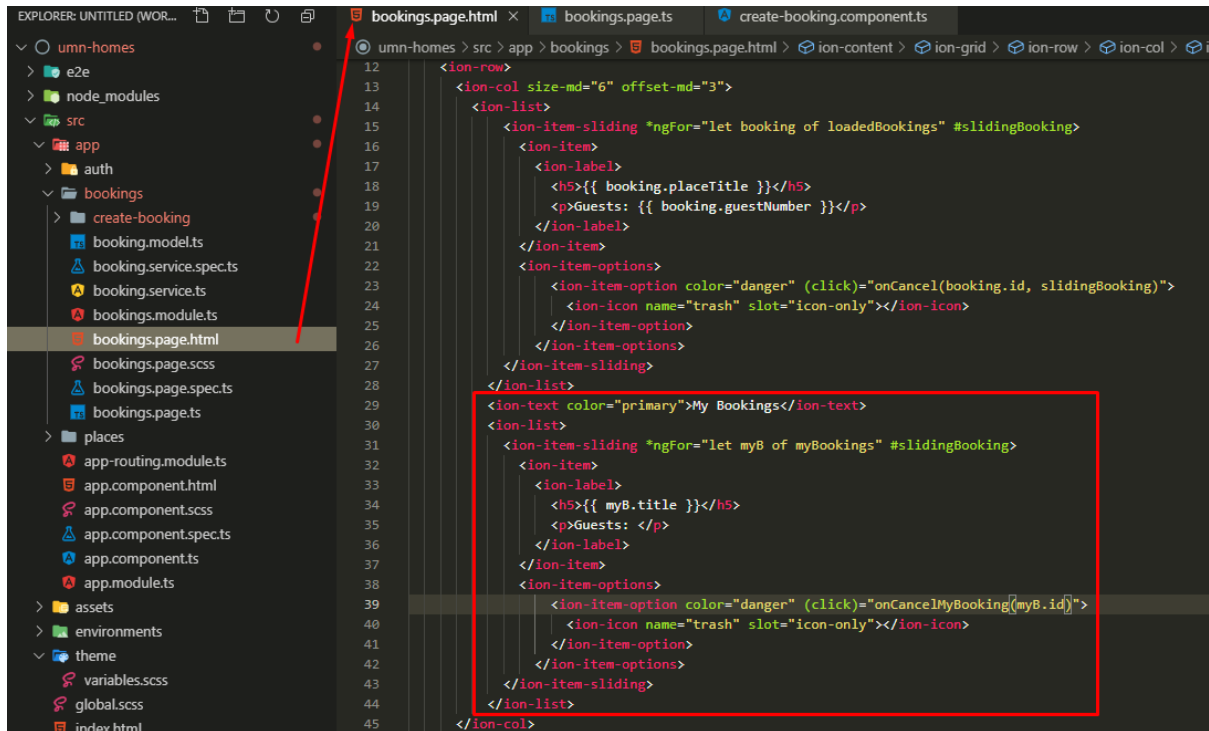


Tambahkan kode berikut pada booking.service.ts

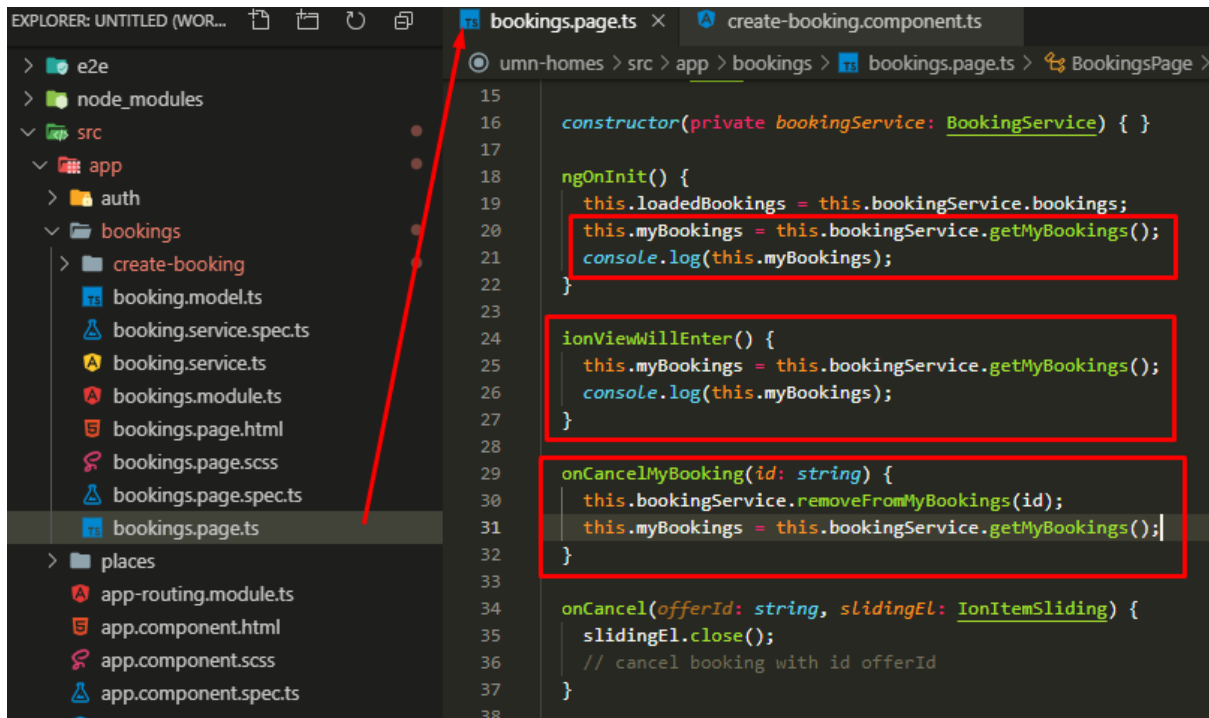
```
7  })
8  export class BookingService {
9      private _bookings: Booking[] = [
10         {
11             id: 'xyz',
12             placeId: 'p1',
13             placeTitle: 'Place Bla bla bla',
14             guestNumber: 2,
15             userId: 'abc'
16         }
17     ];
18
19     private myBookings: Place[] = [];
20
21     constructor() { }
22
23     addToMyBookings(p: Place) {
24         this.myBookings.push(p);
25     }
26
27     removeFromMyBookings(id: string) {
28         this.myBookings = this.myBookings.filter(p => {
29             return p.id !== id;
30         });
31     }
32
33     getMyBookings() {
34         return [...this.myBookings];
35     }
36
37     get bookings() {
38         return [...this._bookings];
39     }
40 }
```

Tambahkan kode berikut pada booking.page.html



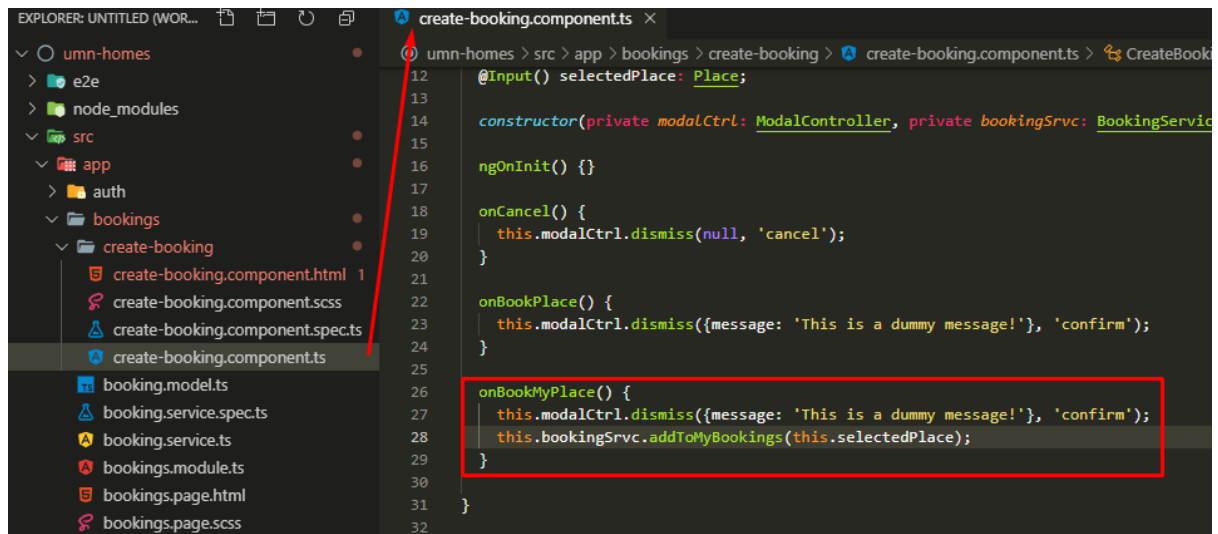
```
12 <ion-row>
13 <ion-col size-md="6" offset-md="3">
14 <ion-list>
15 <ion-item-sliding *ngFor="let booking of loadedBookings" #slidingBooking>
16 <ion-item>
17 <ion-label>
18 <h5>{{ booking.placeTitle }}</h5>
19 <p>Guests: {{ booking.guestNumber }}</p>
20 </ion-label>
21 </ion-item>
22 <ion-item-options>
23 <ion-item-option color="danger" (click)="onCancel(booking.id, slidingBooking)">
24 <ion-icon name="trash" slot="icon-only"></ion-icon>
25 </ion-item-option>
26 </ion-item-options>
27 </ion-item-sliding>
28 </ion-list>
29 <ion-text color="primary">My Bookings</ion-text>
30 <ion-list>
31 <ion-item-sliding *ngFor="let myB of myBookings" #slidingBooking>
32 <ion-item>
33 <ion-label>
34 <h5>{{ myB.title }}</h5>
35 <p>Guests: </p>
36 </ion-label>
37 </ion-item>
38 <ion-item-options>
39 <ion-item-option color="danger" (click)="onCancelMyBooking(myB.id)">
40 <ion-icon name="trash" slot="icon-only"></ion-icon>
41 </ion-item-option>
42 </ion-item-options>
43 </ion-item-sliding>
44 </ion-list>
45 </ion-col>
```

Tambahkan kode berikut pada bookings.page.ts



```
15
16 constructor(private bookingService: BookingService) { }
17
18 ngOnInit() {
19   this.loadedBookings = this.bookingService.bookings;
20   this.myBookings = this.bookingService.getMyBookings();
21   console.log(this.myBookings);
22 }
23
24 ionViewWillEnter() {
25   this.myBookings = this.bookingService.getMyBookings();
26   console.log(this.myBookings);
27 }
28
29 onCancelMyBooking(id: string) {
30   this.bookingService.removeFromMyBookings(id);
31   this.myBookings = this.bookingService.getMyBookings();
32 }
33
34 onCancel(offerId: string, slidingEl: IonItemSliding) {
35   slidingEl.close();
36   // cancel booking with id offerId
37 }
38
```

Tambahkan kode berikut pada create-booking.components.ts



```
12 @Input() selectedPlace: Place;
13
14 constructor(private modalCtrl: ModalController, private bookingSrv: BookingService) {}
15
16 ngOnInit() {}
17
18 onCancel() {
19   this.modalCtrl.dismiss(null, 'cancel');
20 }
21
22 onBookPlace() {
23   this.modalCtrl.dismiss({message: 'This is a dummy message!'}, 'confirm');
24 }
25
26 onBookMyPlace() {
27   this.modalCtrl.dismiss({message: 'This is a dummy message!'}, 'confirm');
28   this.bookingSrv.addToMyBookings(this.selectedPlace);
29 }
30
31 }
32
```