## **Web Programming Assignment**

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```
// reservations.component.ts
import { Component } from '@angular/core';
import { ReservationService } from '../reservation.service';
@Component({
  selector: 'app-reservations',
 templateUrl: './reservations.component.html',
  styleUrls: ['./reservations.component.css']
})
export class ReservationsComponent {
  title = 'Last Reservations';
  lastReservations: any[] = [];
  noteInput: string = '';
  note: string = '';
  isNoteExist: boolean = false;
  constructor(private reservationService: ReservationService) { }
  ngOnInit(): void {
    this.reservationService.getLastReservations().then(
      (data) => {
        this.lastReservations = data;
    );
  addNote(): void {
    console.log('Variable changed:', this.note);
    this.note = this.noteInput;
    if(this.note.length != 0)
      this.isNoteExist = true;
  }
}
```

```
<span>Customer ID</span>
   <span>Room ID</span>
   <span>First Name</span>
   <span>Last Name
   <span>E-mail</span>
   <span>Phone</span>
   <span>Room Type
   <span>Payment Amount</span>
   <span>Date Arrival</span>
   <span>Date Departure</span>
   <span>Status</span>
   <span></span>
 <div class="props">
    <span>{{e.customerId}}</span>
    <span>{{e.room}}</span>
    <span>{{e.customer.firstName}}</span>
    <span>{{e.customer.lastName}}</span>
    <span>{{e.customer.email}}</span>
    <span>{{e.customer.phone}}</span>
    <span>{{e.roomType}}</span>
    <span>{{e.paymentAmount}}</span>
    <span>{{e.dateArrival}}</span>
    <span>{{e.dateDeparture.substring(0, 10)}}</span>
    <span>{{e.status}}</span>
    <span>
      <input [(ngModel)]="noteInput" class="form-control" type="text"</pre>
placeholder="Note...">
      <button (click)="addNote()" class="form-control btn btn-primary mt-1">
        <i class="fa-solid fa-note-sticky"></i> Save
      </button>
    </span>
   </div>
   <b>Note:</b> {{note}}
```