



## SISTEM PERHOTELAN

KELOMPOK 7 | TI 3B

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TEKNIK INFORMATIKA

TEKNIK INFORMATIKA DAN KOMPUTER

POLITEKNIK NEGERI JAKARTA

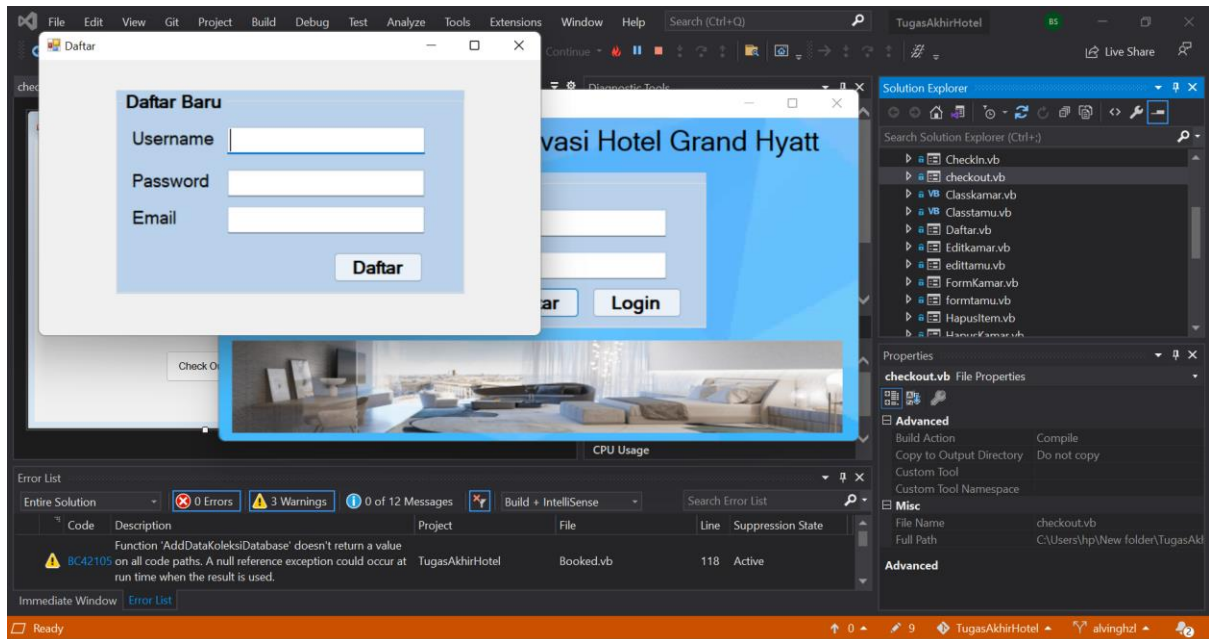
TAHUN 2021/2022

## Project Akhir Pemrograman Visual Sistem Perhotelan

Form – form yang di gunakan :

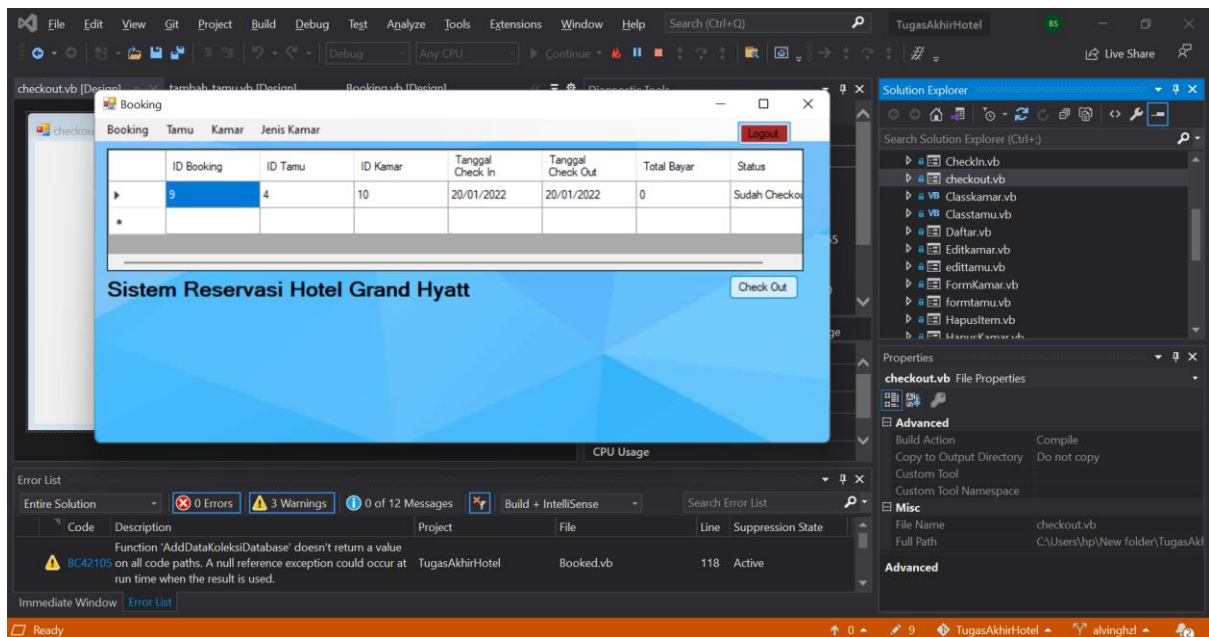
1. Form Booking
2. Form CheckIn
3. Form CheckOut
4. Form Daftar
5. Form Editkamar
6. Form edittamu
7. Form Kamar
8. Form Tamu
9. Form HapusItem
10. Form HapusKamar
11. Form Hapustamu
12. Form Jeniskamar
13. Form Login
14. Form Signout
15. Form tambah\_jeniskamar
16. Form tambah\_tamu
17. Form TambahKamar
18. Form UpdateItem

## 1. Melakukan daftar baru

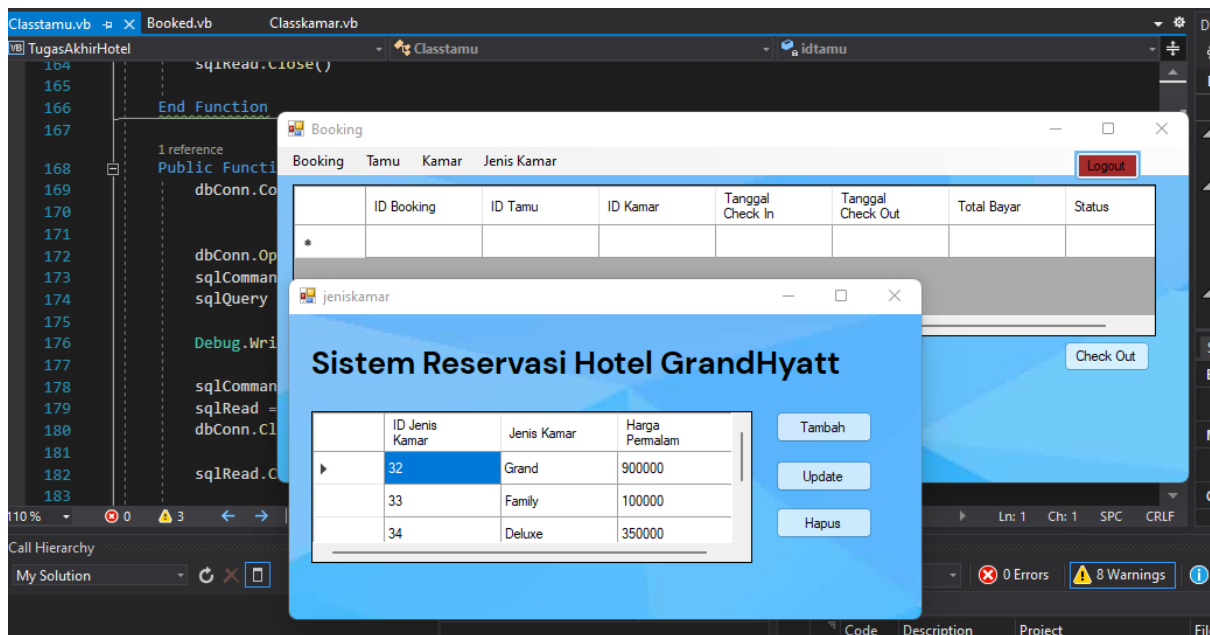


## 2. Login menggunakan akun yang sudah di buat

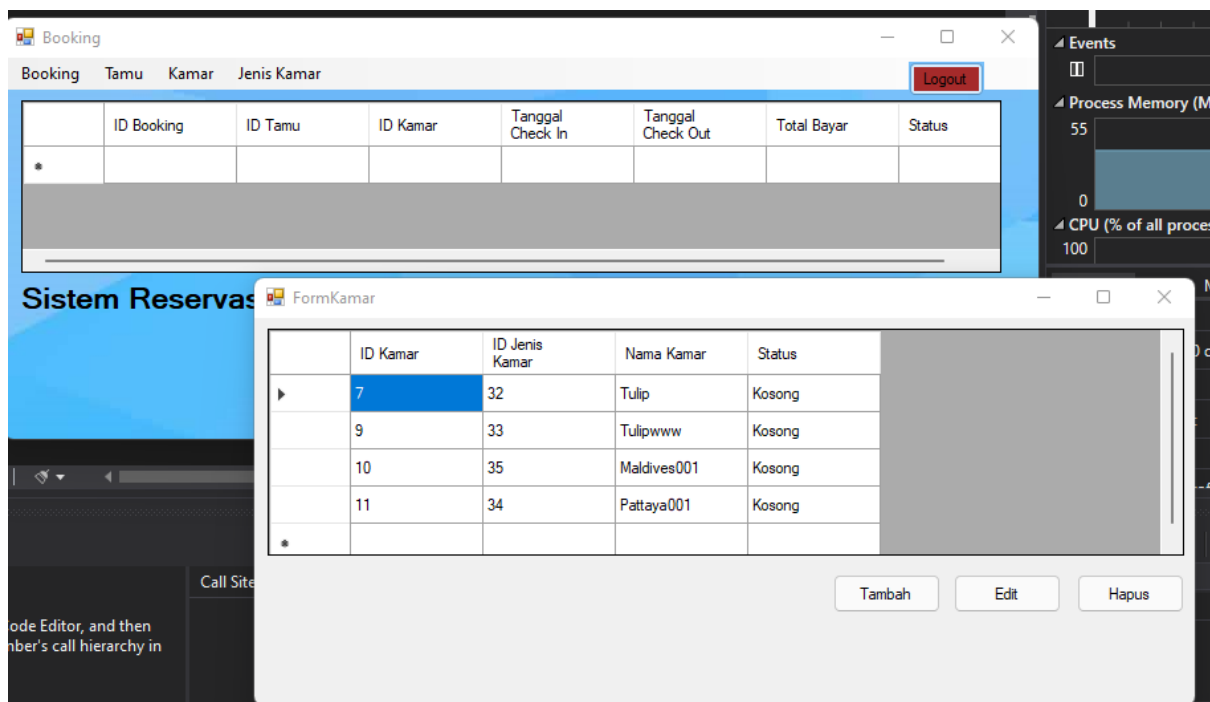
## 3. Masuk Ke halaman Booking



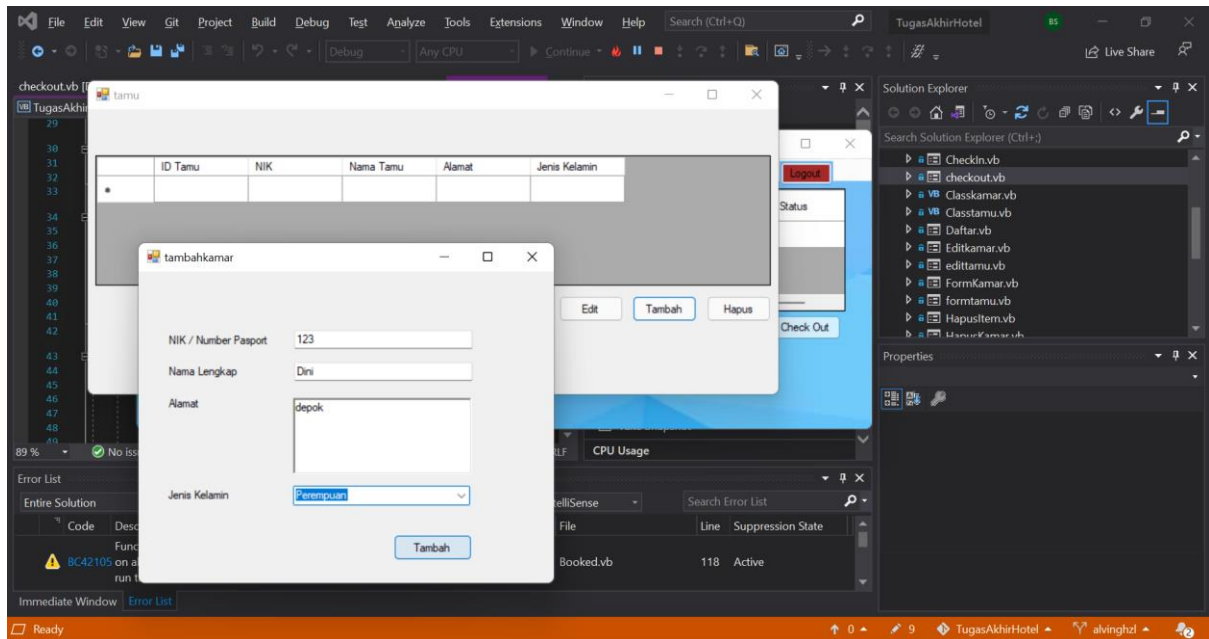
4. Disini kita login sebagai admin, untuk menambahkan jenis kamar klik toolstrip jenis kamar pada form booking lalu akan di teruskan ke form jenis kamar untuk melakukan tambah, edit, dan hapus jenis kamar



5. Untuk menambah kamar kita dapat mengklik toolstrip kamar lalu tambah kamar selanjutnya akan diteruskan ke form kamar, di form formkamar dapat tambah, edit, dan hapus kamar. Status kamar akan berubah Ketika kamar sudah terbooking akan berubah menjadi "Terisi"

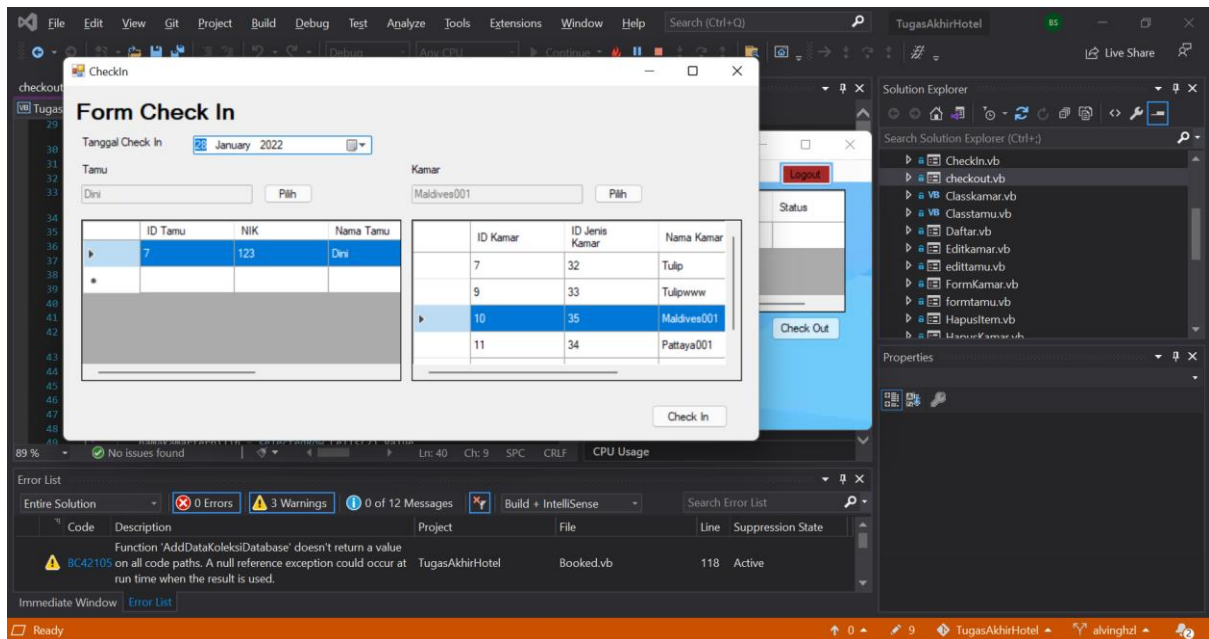


6. Klik “Tamru” lalu “Tambah Tamu” dan Pilih “Tambah”

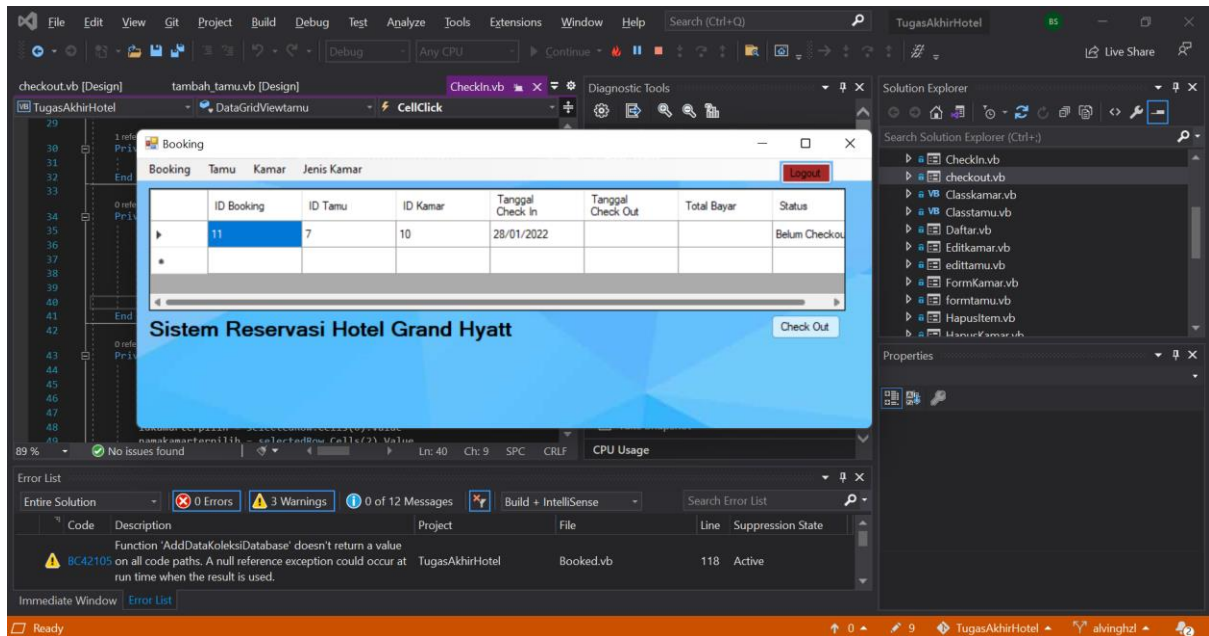


7. Setelah terisi klik menu booking dan checkin

8. Pilih tanggal check in, dan kamar dengan status “kosong” lalu klik check in

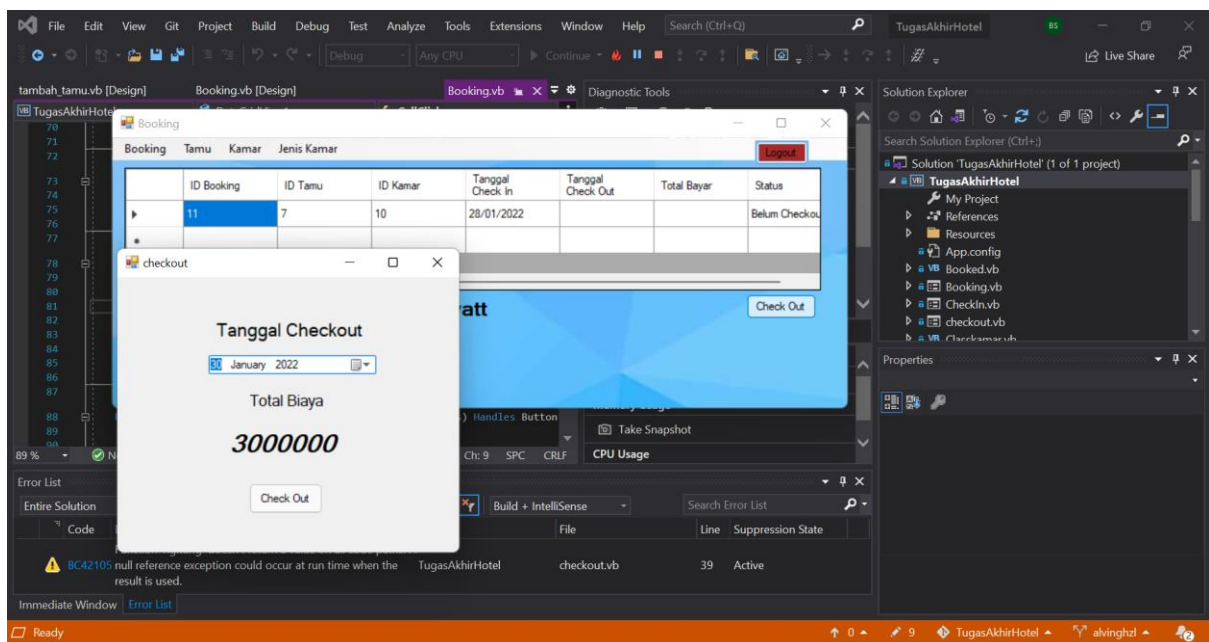


9. Data pelanggan akan muncul di form booking.



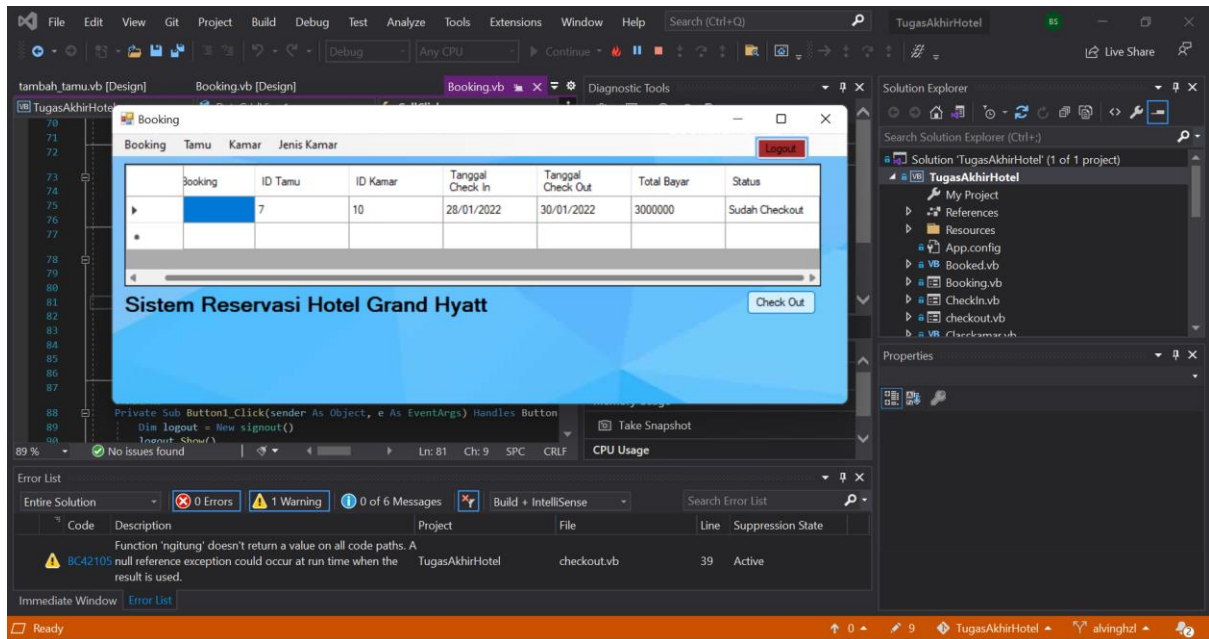
10. Jika ingin check out pilih data pelanggan dan klik check out.

11. kemudian muncul biaya yang harus di bayarkan.

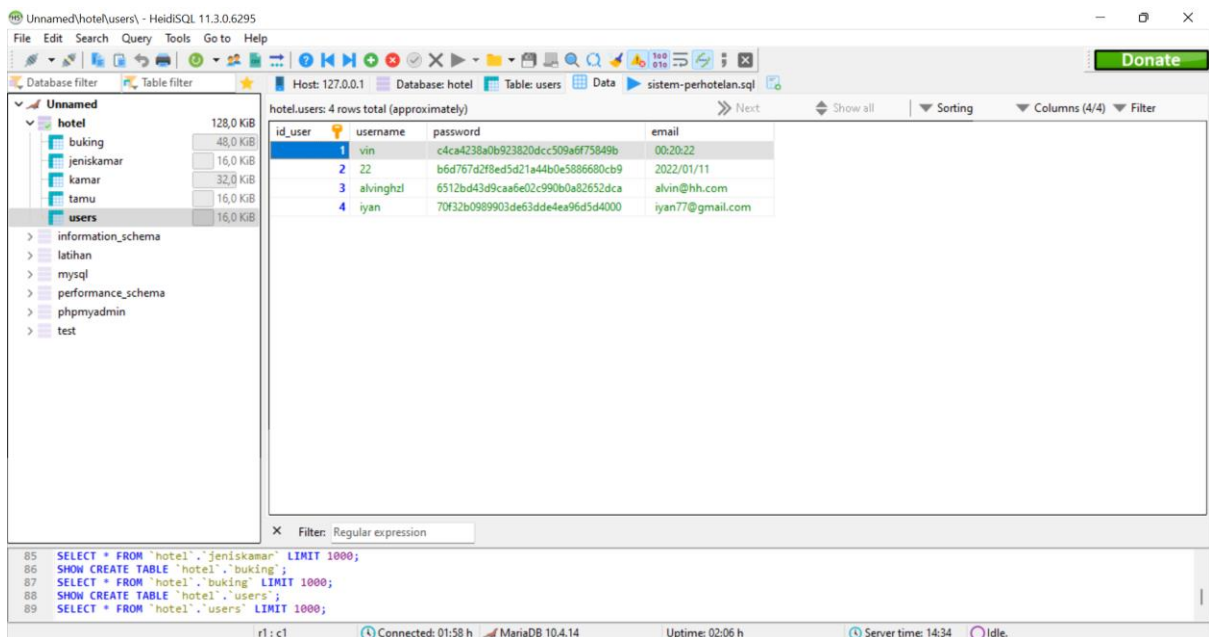




## 12. Status akan terganti menjadi “sudah checkout”



## Tampilan di Database



Unnamed(hotel/tamu) - HeidiSQL 11.3.0.6295

File Edit Search Query Tools Go to Help

Database filter Table filter Host: 127.0.0.1 Database: hotel Table: tamu Data sistem-perhotelan.sql

Unnamed

- hotel 128.0 KiB
  - buking 48.0 KiB
  - jeniskamar 16.0 KiB
  - kamar 32.0 KiB
  - tamu 16.0 KiB
  - users 16.0 KiB
- information\_schema
- latihan
- mysql
- performance\_schema
- phpmyadmin
- test

hotel.tamu: 1 rows total (approximately)

id_tamu	nik	nama_tamu	alamat	jenis_kelamin
7	123	Dini	depok	Perempuan

Filter: Regular expression

```
87 SELECT * FROM `hotel`.`buking` LIMIT 1000;
88 SHOW CREATE TABLE `hotel`.`users`;
89 SELECT * FROM `hotel`.`users` LIMIT 1000;
90 SHOW CREATE TABLE `hotel`.`tamu`;
91 SELECT * FROM `hotel`.`tamu` LIMIT 1000;
```

r1: c1 Connected: 01:58 h MariaDB 10.4.14 Uptime: 02:06 h Server time: 14:34 Idle.

Unnamed(hotel/kamar) - HeidiSQL 11.3.0.6295

File Edit Search Query Tools Go to Help

Database filter Table filter Host: 127.0.0.1 Database: hotel Table: kamar Data sistem-perhotelan.sql

Unnamed

- hotel 128.0 KiB
  - buking 48.0 KiB
  - jeniskamar 16.0 KiB
  - kamar 32.0 KiB
  - tamu 16.0 KiB
  - users 16.0 KiB
- information\_schema
- latihan
- mysql
- performance\_schema
- phpmyadmin
- test

hotel.kamar: 4 rows total (approximately)

id_kamar	id_jenis_kamar	nama_kamar	status
7	32	Tulip	Terisi
9	33	Tulipwww	Kosong
10	35	Maldives001	Kosong
11	34	Pattaya001	Kosong

Filter: Regular expression

```
89 SELECT * FROM `hotel`.`users` LIMIT 1000;
90 SHOW CREATE TABLE `hotel`.`tamu`;
91 SELECT * FROM `hotel`.`tamu` LIMIT 1000;
92 SHOW CREATE TABLE `hotel`.`kamar`;
93 SELECT * FROM `hotel`.`kamar` LIMIT 1000;
```

r1: c1 Connected: 01:58 h MariaDB 10.4.14 Uptime: 02:06 h Server time: 14:34 Idle.



Unnamed(hotel\jeniskamar) - HeidiSQL 11.3.0.6295

File Edit Search Query Tools Go to Help

Database filter Table filter Host: 127.0.0.1 Database: hotel Table: jeniskamar Data sistem-perhotelan.sql

hotel 128,0 KiB

- buking 48,0 KiB
- jeniskamar 16,0 KiB
- kamar 32,0 KiB
- tamu 16,0 KiB
- users 16,0 KiB

information\_schema latihan mysql performance\_schema phpmyadmin test

hotel.jeniskamar: 4 rows total (approximately)

id_jenis_kamar	jenis_kamar	harga_per malam
32	Grand	900.000
33	Family	100.000
34	Deluxe	350.000
35	Luxury	1.500.000

Filter: Regular expression

```
91 SELECT * FROM `hotel`.`tamu` LIMIT 1000;
92 SHOW CREATE TABLE `hotel`.`kamar`;
93 SELECT * FROM `hotel`.`kamar` LIMIT 1000;
94 SHOW CREATE TABLE `hotel`.`jeniskamar`;
95 SELECT * FROM `hotel`.`jeniskamar` LIMIT 1000;
```

r1: c1 Connected: 01:58 h MariaDB 10.4.14 Uptime: 02:06 h Server time: 14:34 Idle.

Unnamed(hotel\buking) - HeidiSQL 11.3.0.6295

File Edit Search Query Tools Go to Help

Database filter Table filter Host: 127.0.0.1 Database: hotel Table: booking Data sistem-perhotelan.sql

hotel 128,0 KiB

- buking 48,0 KiB
- jeniskamar 16,0 KiB
- kamar 32,0 KiB
- tamu 16,0 KiB
- users 16,0 KiB

information\_schema latihan mysql performance\_schema phpmyadmin test

hotel.buking: 1 rows total (approximately)

id_booking	id_tamu	id_kamar	check_in	check_out	total_bayar	status
11	7	10	2022-01-28	2022-01-30	3.000.000	Sudah Checkout

Filter: Regular expression

```
93 SELECT * FROM `hotel`.`kamar` LIMIT 1000;
94 SHOW CREATE TABLE `hotel`.`jeniskamar`;
95 SELECT * FROM `hotel`.`jeniskamar` LIMIT 1000;
96 SHOW CREATE TABLE `hotel`.`buking`;
97 SELECT * FROM `hotel`.`buking` LIMIT 1000;
```

r1: c1 Connected: 01:58 h MariaDB 10.4.14 Uptime: 02:06 h Server time: 14:34 Idle.

## Relasi Data Table

