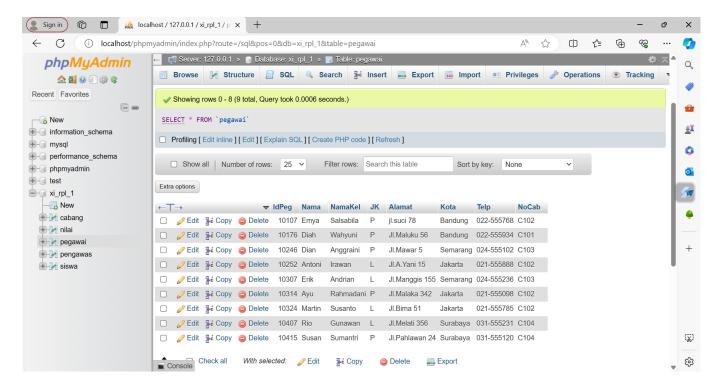
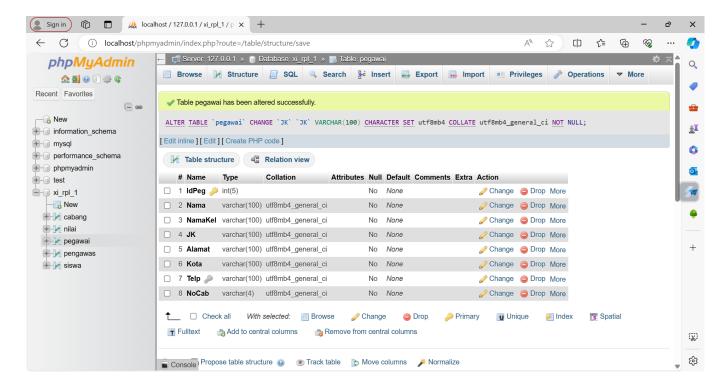
# **Hasil Tantangan**

#### **Data Tabel**

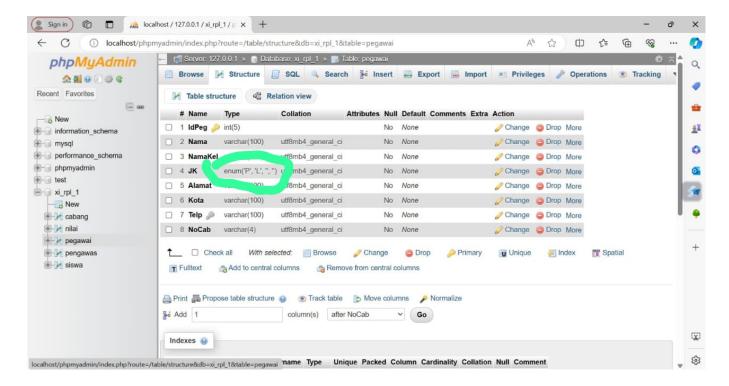


#### Perubahan Struktur Tabel

## **Before**

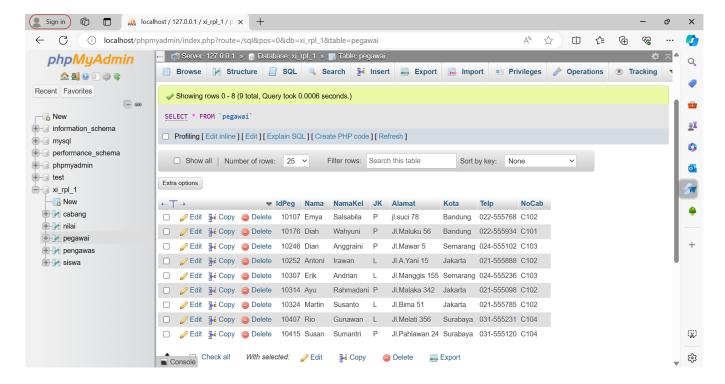


#### **After**

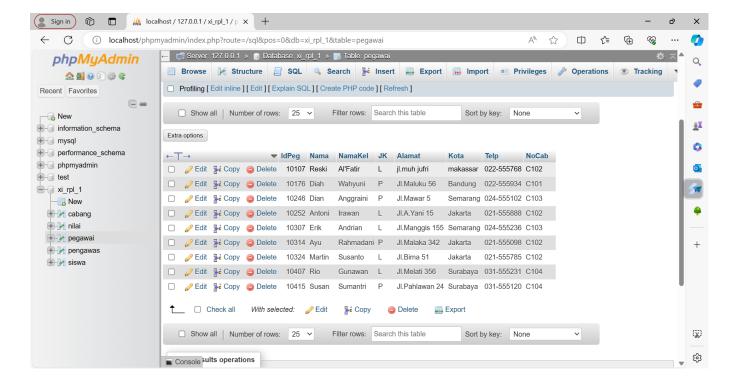


#### Perubahan Data Tabel

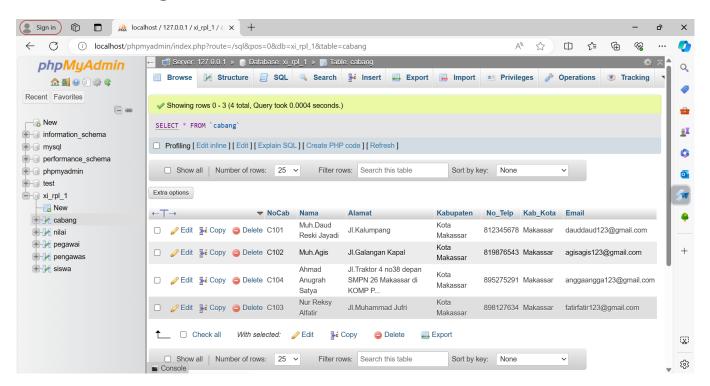
## Before pegawai



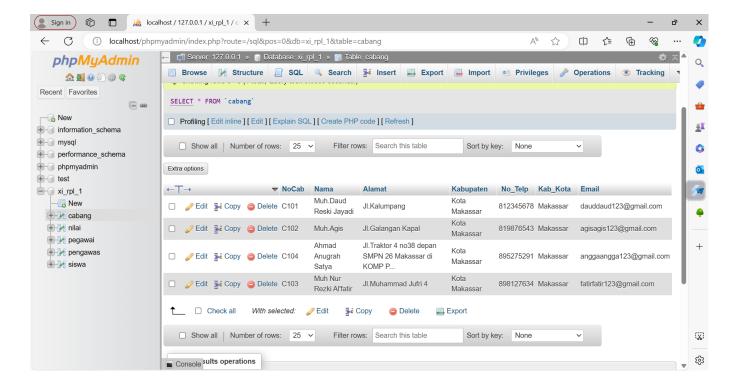
## After pegawai



## **Before cabang**



## After cabang



#### Hasil Relasi



# Query Relasi dan Hasil Kode Program

SELECT s.nama AS Nama\_Siswa, n.nilai AS Nilai FROM nilai AS n INNER JOIN siswa AS s ON s.id = n.id\_siswa WHERE n.nilai > 75;

#### Hasil

