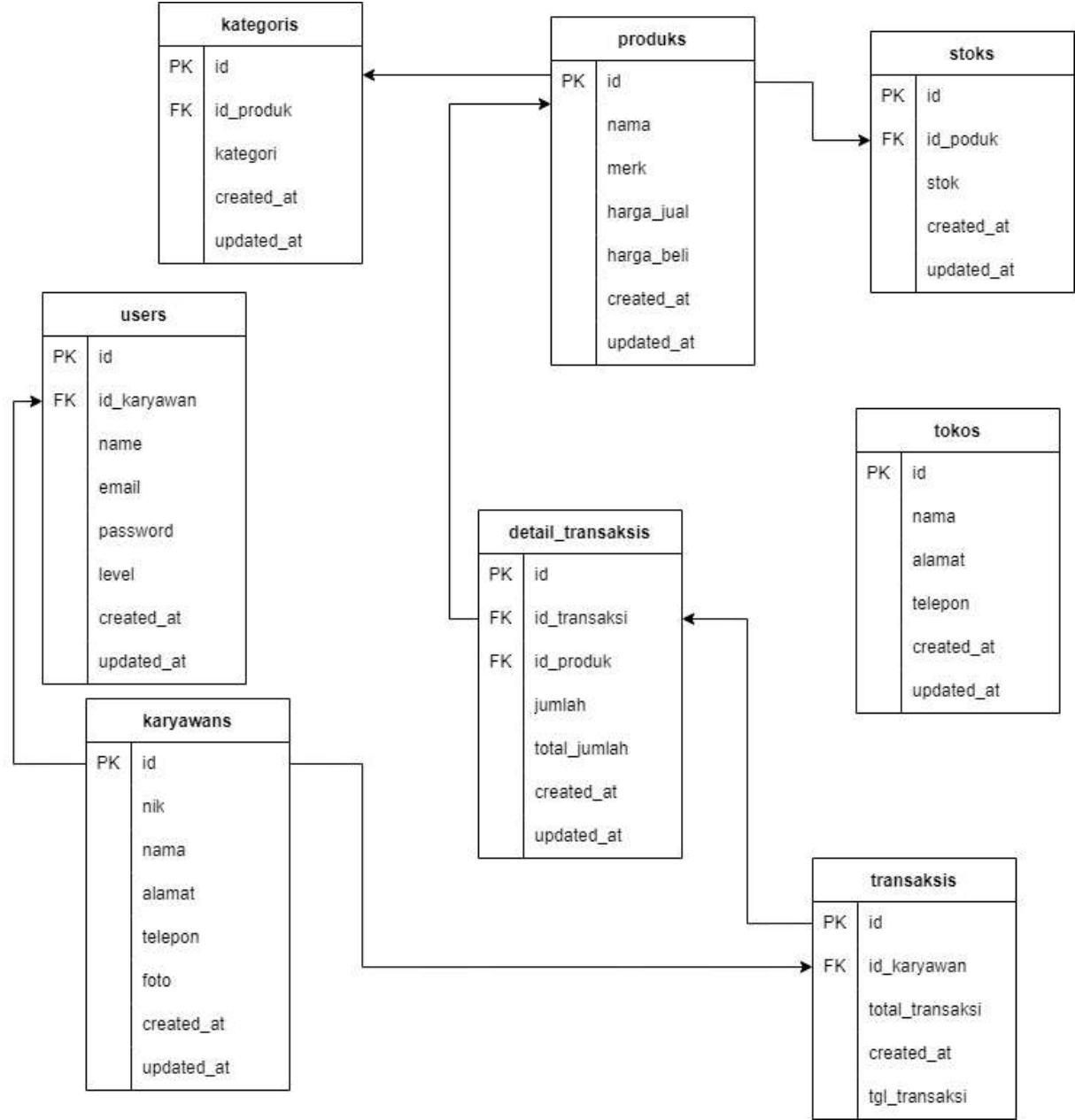


ERD



QUERY

1. Data User

- Get Data User
Select * from users
- Get Data User Login / Show by id
Select * from users where id = \$id
- Post Data User
Insert into users ('\$id','\$id_karyawan','\$nama_user','\$password','\$email')
- Update / PUT / PATCH Data User by id (all)
Update users set name= '\$nama_user', password='\$password', email = '\$email' where id=\$id;
- Delete Data User by id
Delete from users where id=\$id

2. Data Karyawan

- Get Data Karyawan
Select * from employees
- Get Data Karyawan / Show by id
Select * from employees where id = \$id
- Post Data Karyawan
Insert into employees ('\$id','\$nik', '\$nama','\$salamat','\$telepon','\$foto')
- Update / PUT / PATCH Data Karyawan by id (all)
Update employees set nama= '\$nama_user', alamat='\$salamat', telepon= '\$telepon', foto='\$foto' where id=\$id;
- Delete Data Karyawan by id
Delete from employees where id=\$id

3. Data Kategori

- Get Data Kategori
Select * from categorys
- Get Data Kategori by id
Select * from categorys where id = \$id
- Post Data Kategori

Insert into categorys ('\$id', '\$kategori', '\$keterangan')

- Update / PUT / PATCH Data Kategori by id (all)
Update categorys set kategori= '\$kategori', keterangan='\$keterangan' where id=\$id;
- Delete Data Kategori by id
Delete from categorys where id=\$id

4. Data Barang / Produk

- Get Data Produk dengan Kategori
Select * from products inner join categorys using products.id on categorys.id
- Get Data Produk dengan Kategori by id
Select * from products inner join categorys using products.id on categorys.id where id,produk = \$id
- Post Data Produk
Insert into products
('\$id', '\$id_kategori', '\$nama', '\$harga_jual', '\$harga_beli', '\$created_at', '\$updated_at')
- Update products set nama= '\$nama', id_kategori='\$id_kategori',
harga_jual='\$harga_jual', harga_beli= '\$harga_beli', tgl_input='\$created_at',
tgl_update='\$updated_at' where id=\$id;
- Delete from employees where id=\$id

5. Data Stok

- Get Data Stok
Select * from stocks inner join products using stocks.id on products.id
- Get Data Stok by id
Select * from stocks inner join products using stocks.id on products.id where stocks.id = \$id
- Post Data Stok
Insert into stocks ('\$id', '\$id_produk', '\$ nama', '\$stok', '\$created_at', '\$updated_at')
- Update / PUT / PATCH Data Stok
Update stocks set stok= '\$stok', tgl_input='\$created_at', tgl_update='\$updated_at'
where id=\$id;
- Delete from stocks where id=\$id

6. Data Transaksi

- Get Data Transaksi

Select * from transactions

- Get Data Transaksi with id

Select * from transactions where id = \$id

- Get Detail Transaksi

Select * from employees inner join transactions using employees.id on transactions.id_employees inner join detail_transactions using transactions.id on detail_transactions.id_transactions inner join products using products.id on detail_transactions.id_produk where transactions.id = \$id_transaksi

- Post Data Transaksi dan Detail Transaksi

Insert into detail_transactions (\$id, \$id_transaksi, id_produk, tgl_transaksi, jumlah, harga, total)

Insert into transactions ('\$id', '\$id_produk', '\$id_employees',

Select sum(total) from detail_transactions inner join transactions using detail_transactions.id_transaksi on transactions.id where detail_transactions.id_transaksi = \$id as total_harga', '\$created_at')

- Delete data transaksi

Delete from transactions where id=\$id