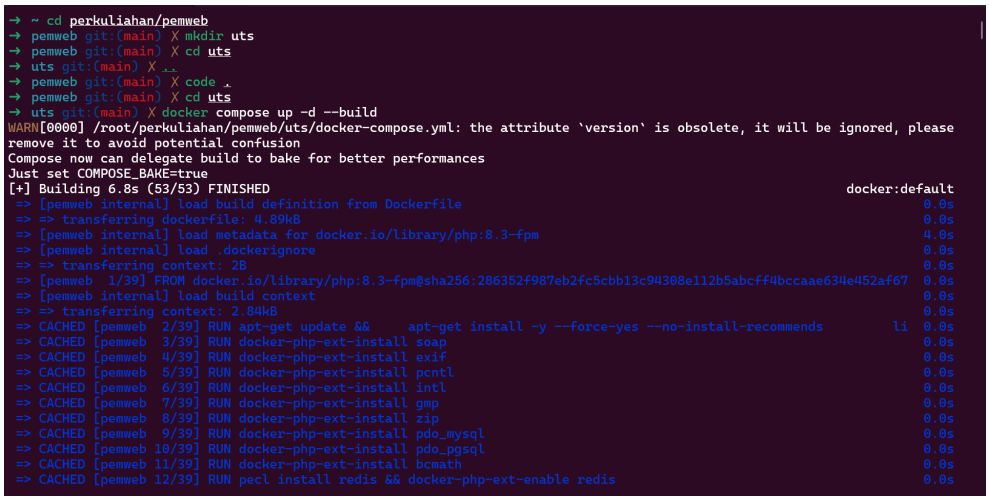
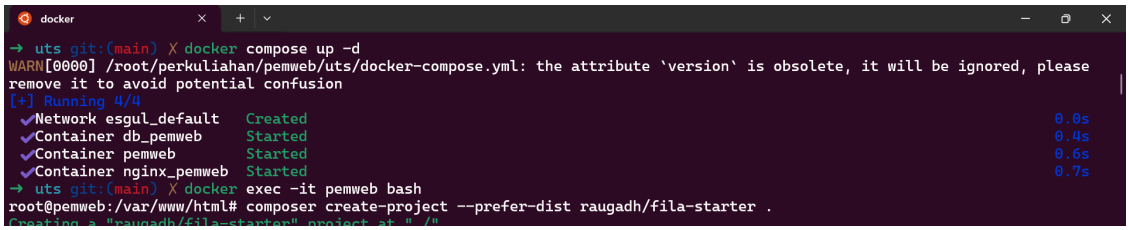
DOCUMENTATION PEMWEB UTS

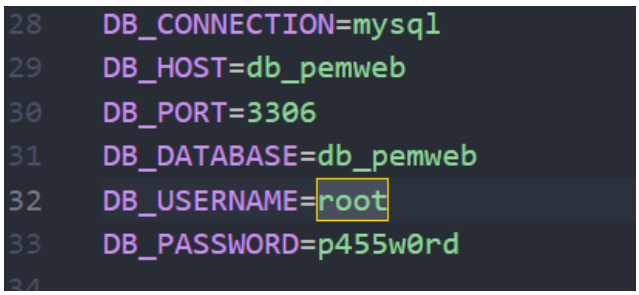
1. Buat folder UTS dalam folder perkuliahan dan pemweb. Lalu copy file db, nginx, php, docker-compose.yml dan .env dari pert 4. Lalu buka docker dan masuk ke file uts baru ngebuild.



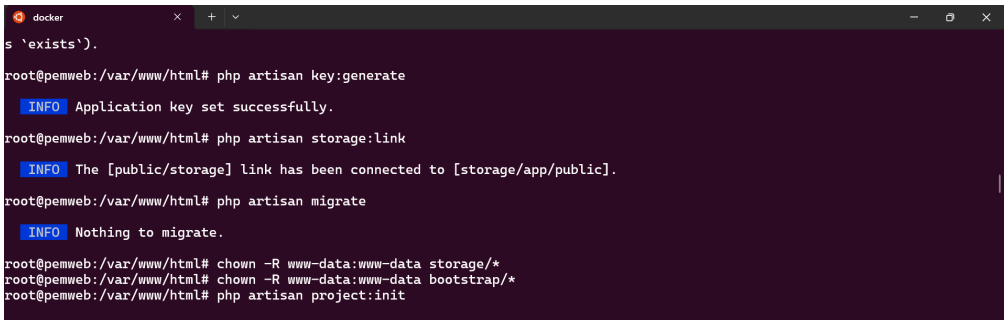
2. Setelah ngebuild, ketik docker exec -it pemweb bash. Setelah selesai ketik lagi composer create-project –prefer-dist raugadh/fila-starter .



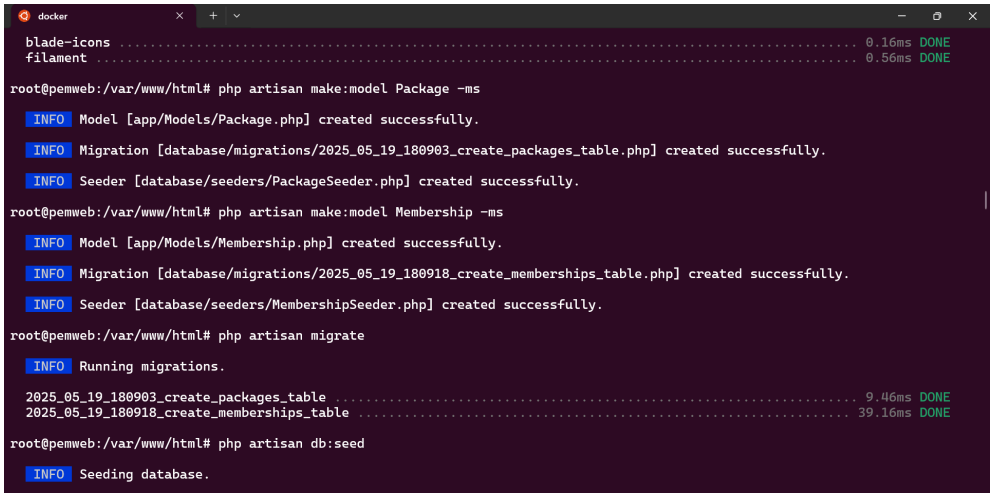
3. Setelah selesai, buka folder src dan ke .env lalu ubah app_name, timezone, app_url dan state_url. Db_connection, db_database, db_host, db_password



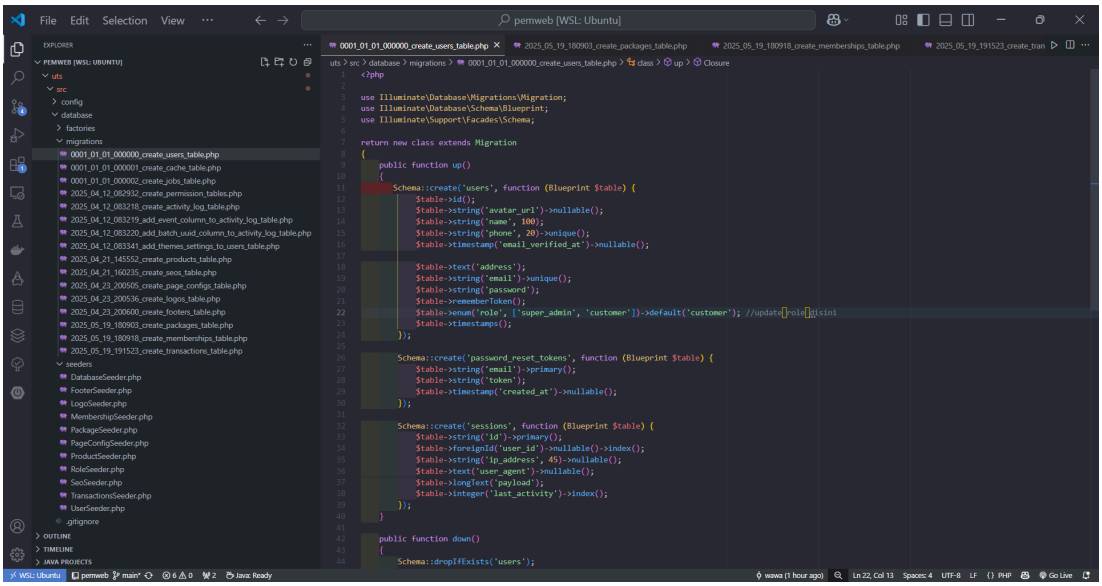
4. Jika sudah selesai mengubah file .env maka kembali ke terminal, dan lakukan php artisan key:generate, php storage:link, php artisan migrate, chown -R www-data:www-data storage/*, chown -R www-data:www-data bootsrap/*, dan php artisan project:init



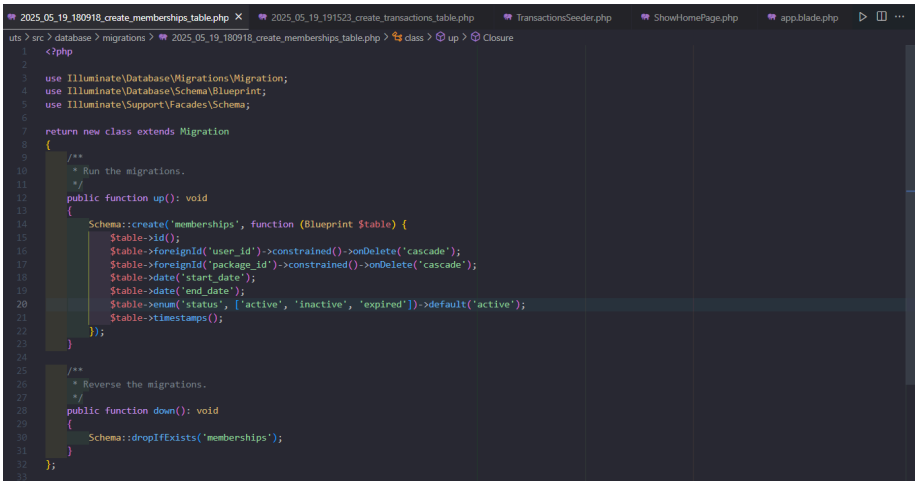
5. Jika udah melakukan itu maka buat migration seeder dan model yang dibutuhkan. Dan isi migration dan seeder dan models yang sudah dibuat dalam folder database untuk migrations dan seeder, dan app untuk models.



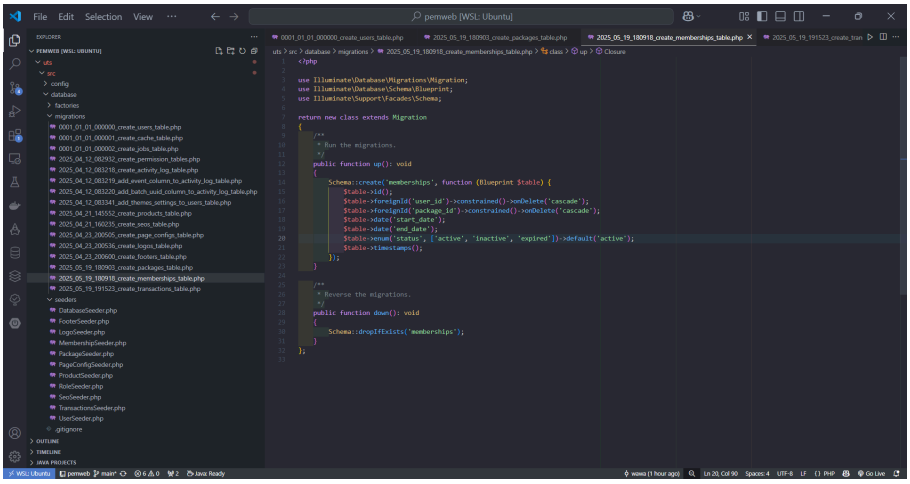
6. Isi Migrasi
   - User



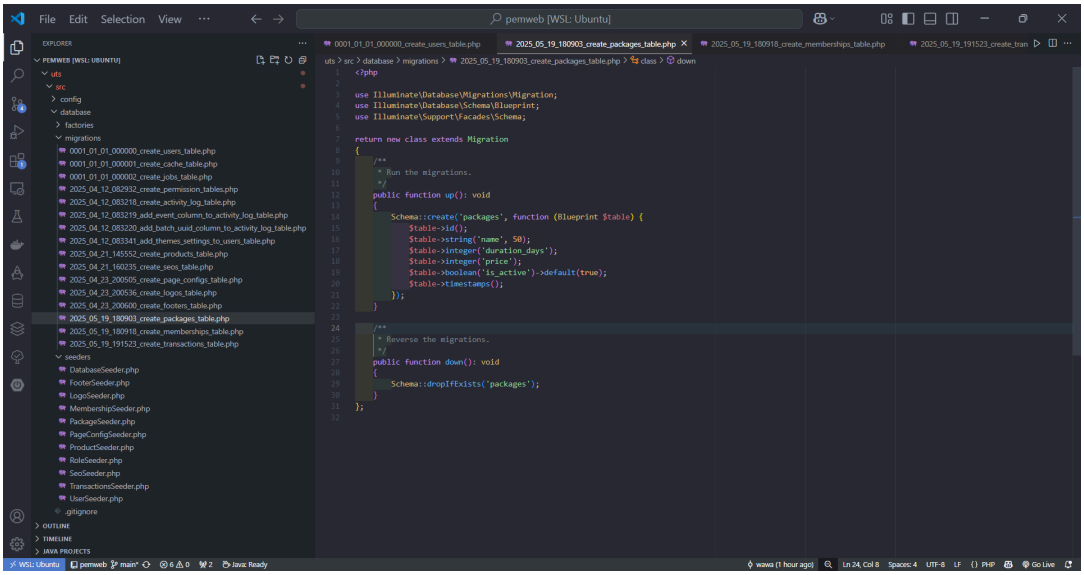
   - Transaction



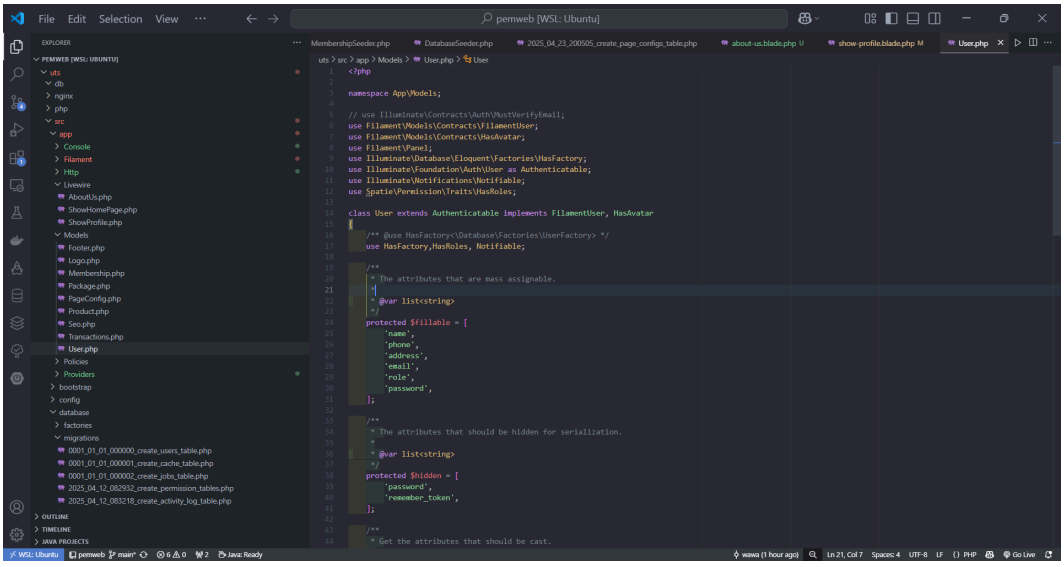
   - Membership



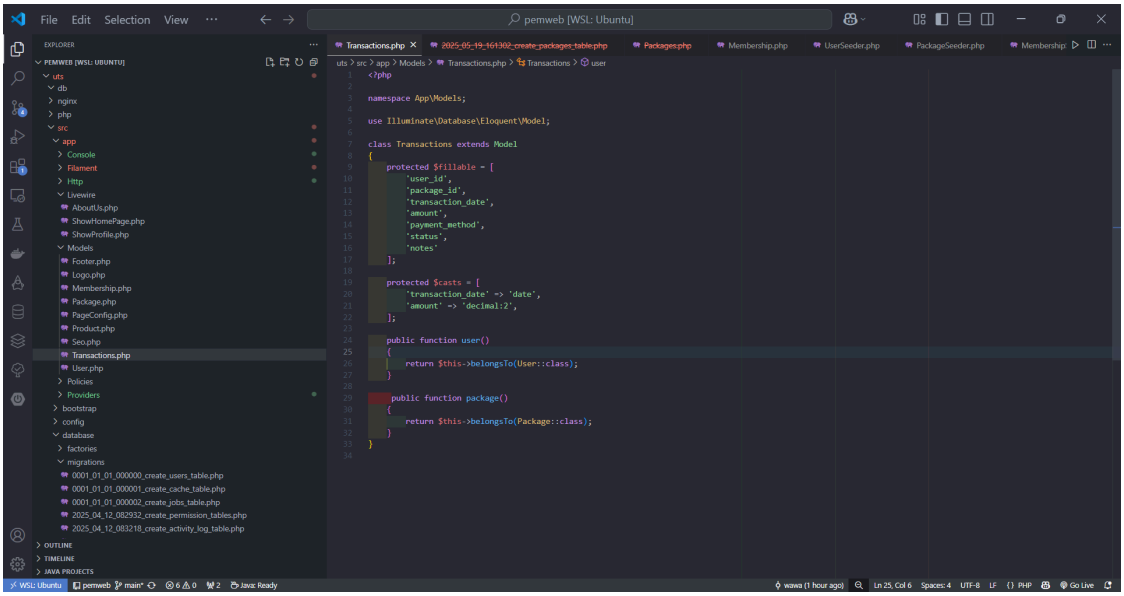
- Packages



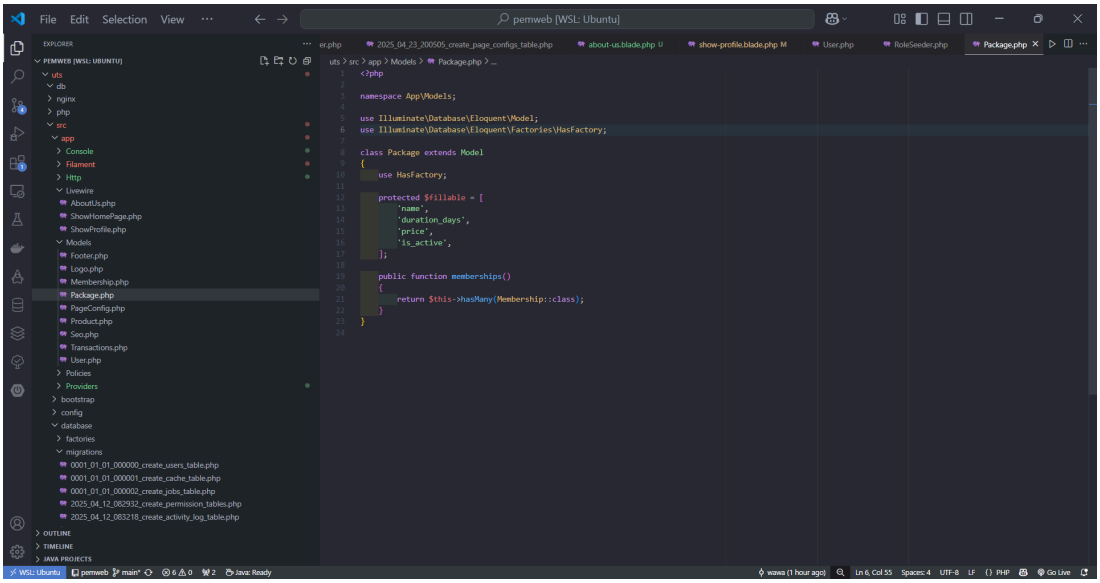
7. Isi Models
   - User



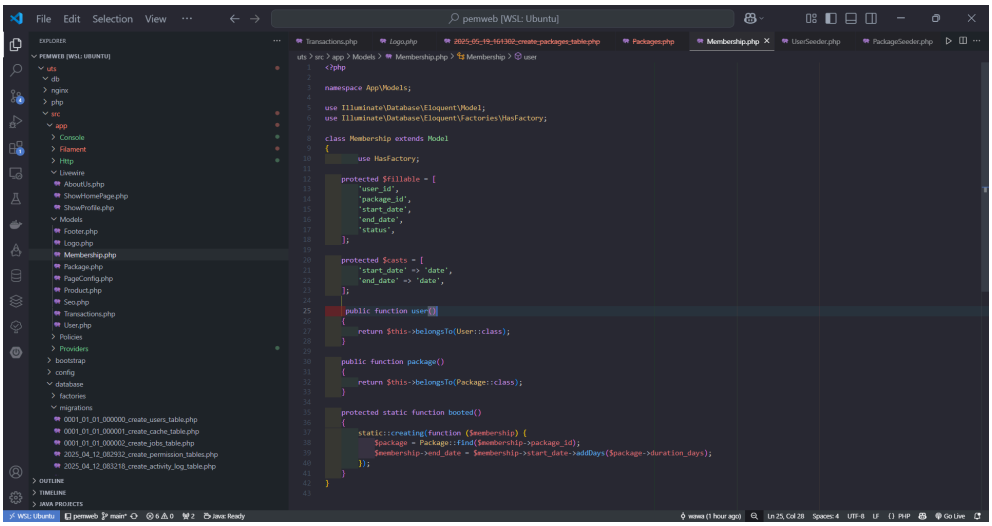
   - Transaction



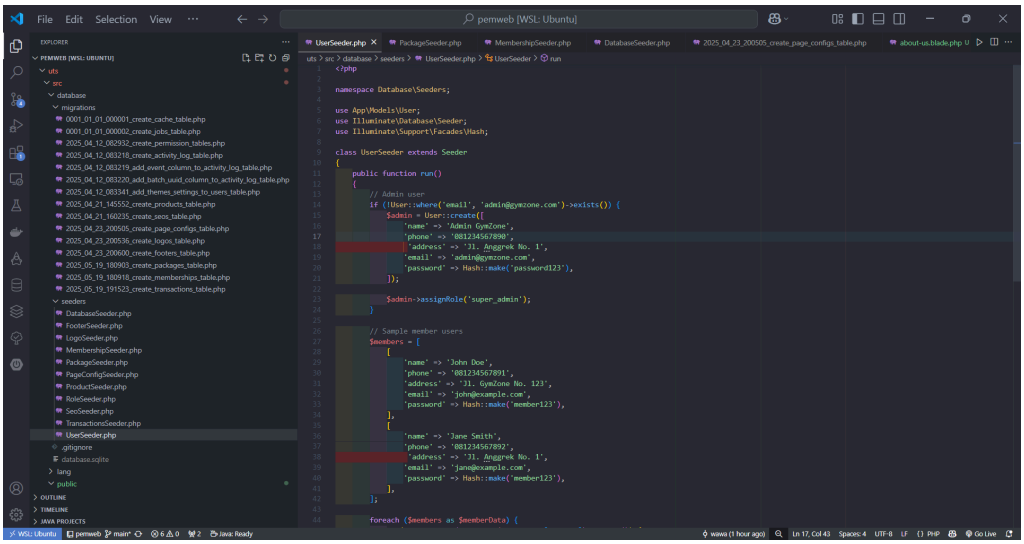
- Packages



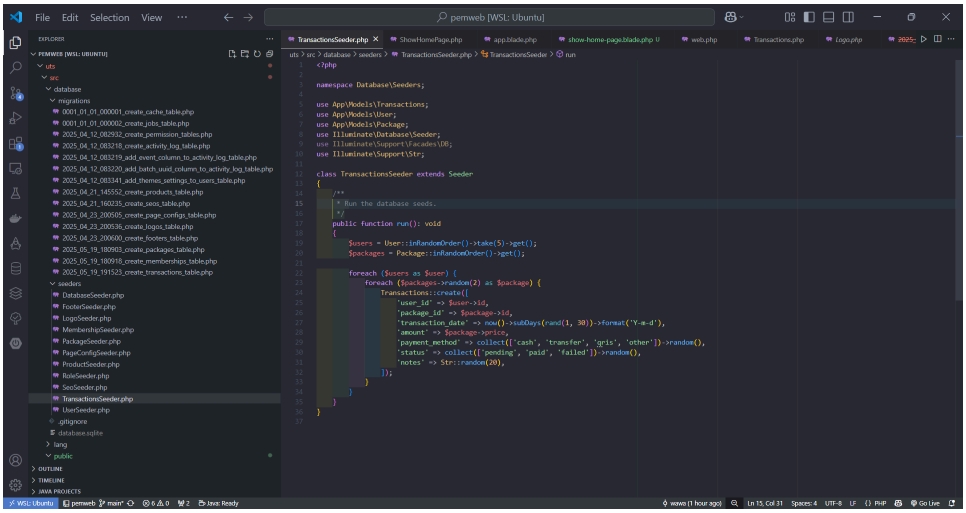
- membership



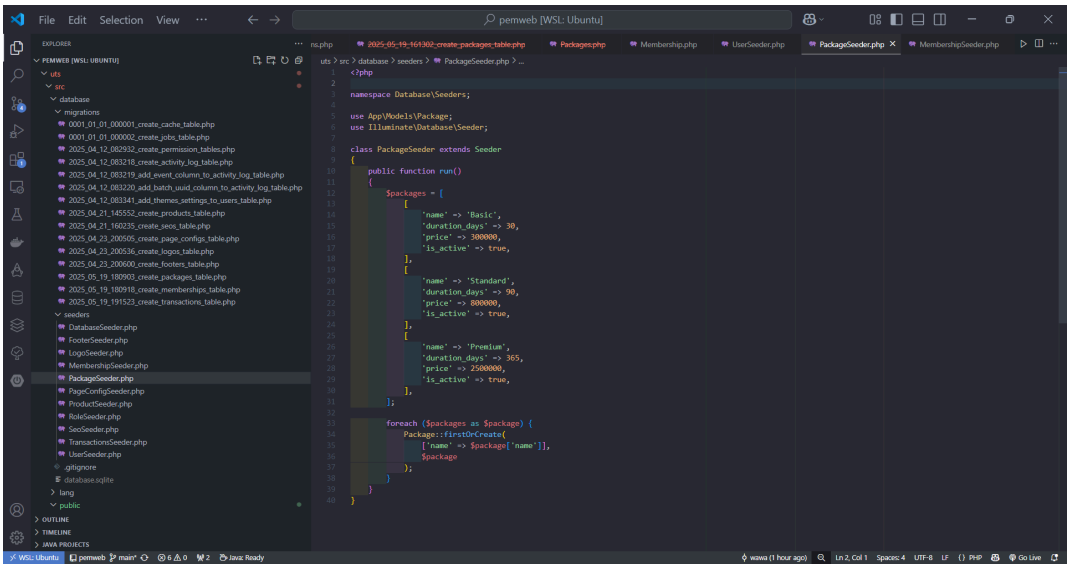
8. Isi Seeder
    - User



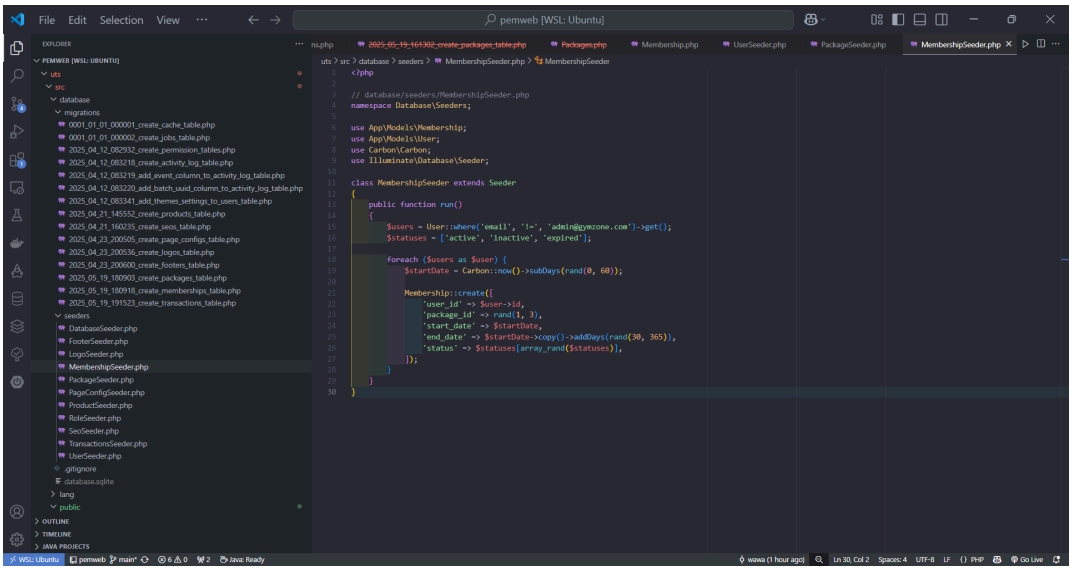
- Transaction



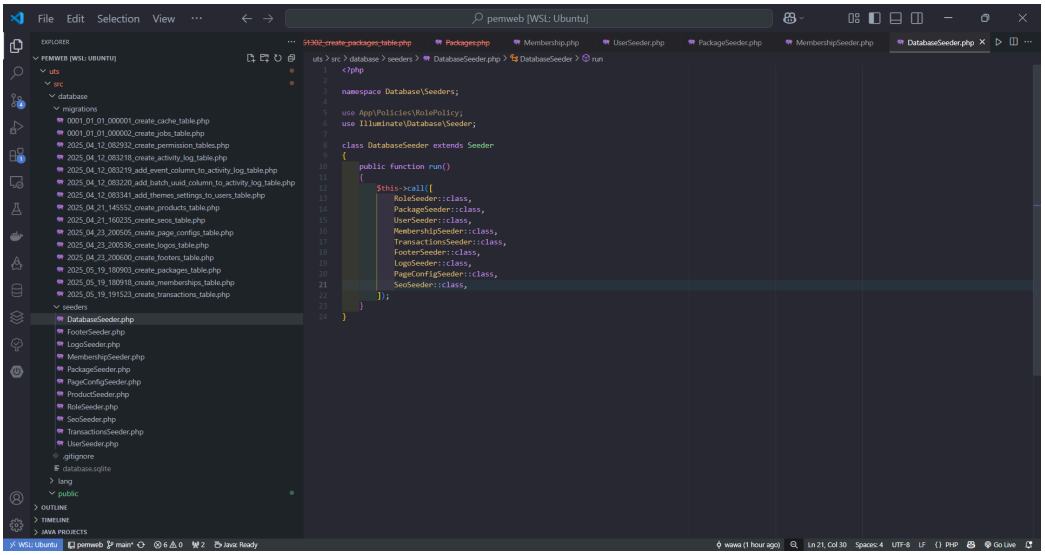
- Package



- Membership



- Database



9. Lalu jika sudah mengisi semua itu lakukan di terminal

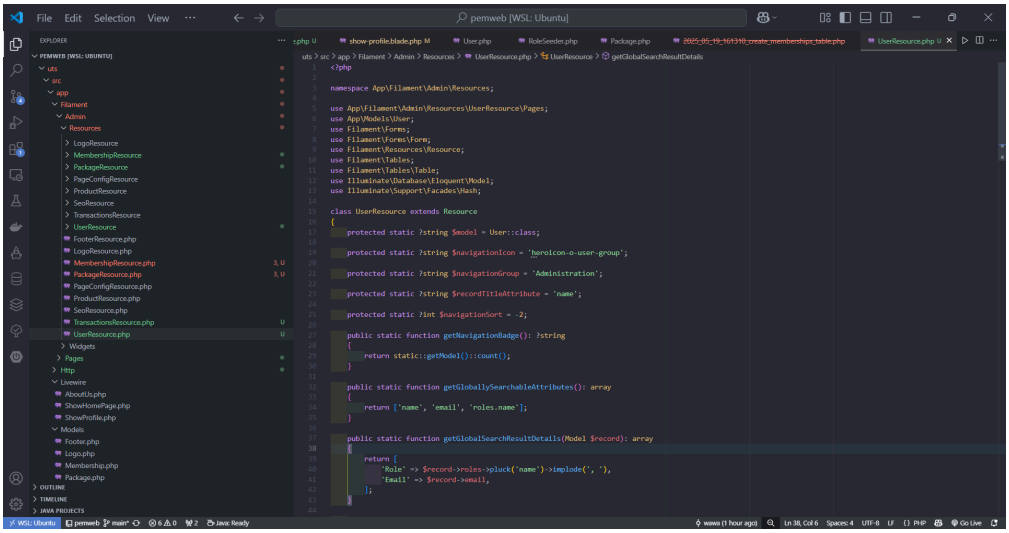
```
root@pemweb:/var/www/html# php artisan migrate:fresh --seed
```

```
root@pemweb:/var/www/html# php artisan project:init
```

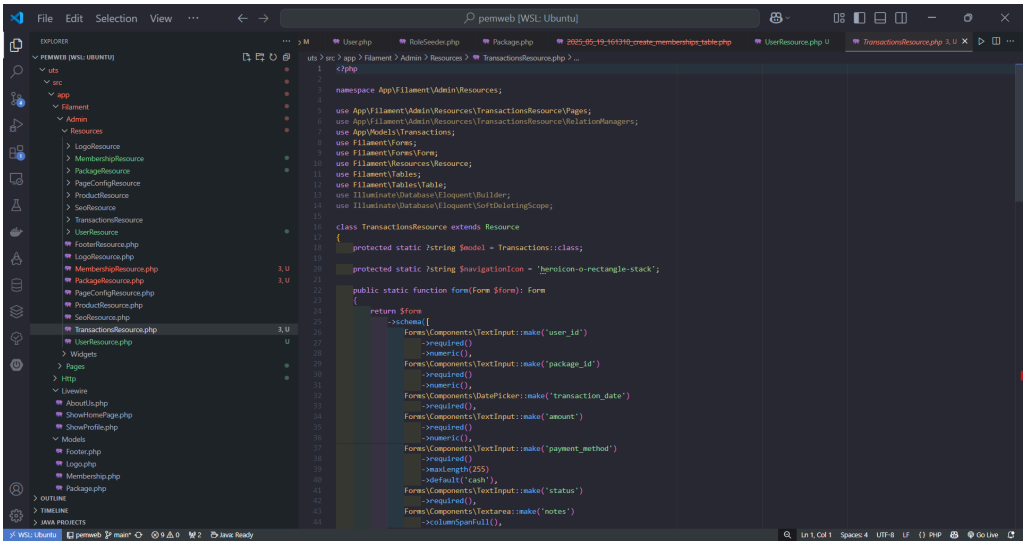
10. Jika sudah, maka lanjut buat folder filament resource. Membuat terlebih dahulu di terminal

```
root@pemweb:/var/www/html# php artisan make:filament-resource membership --generate

  INFO  Filament resource [app/Filament/Admin/Resources/MembershipResource.php] created successfully.

root@pemweb:/var/www/html# php artisan make:filament-resource Package --generate
```

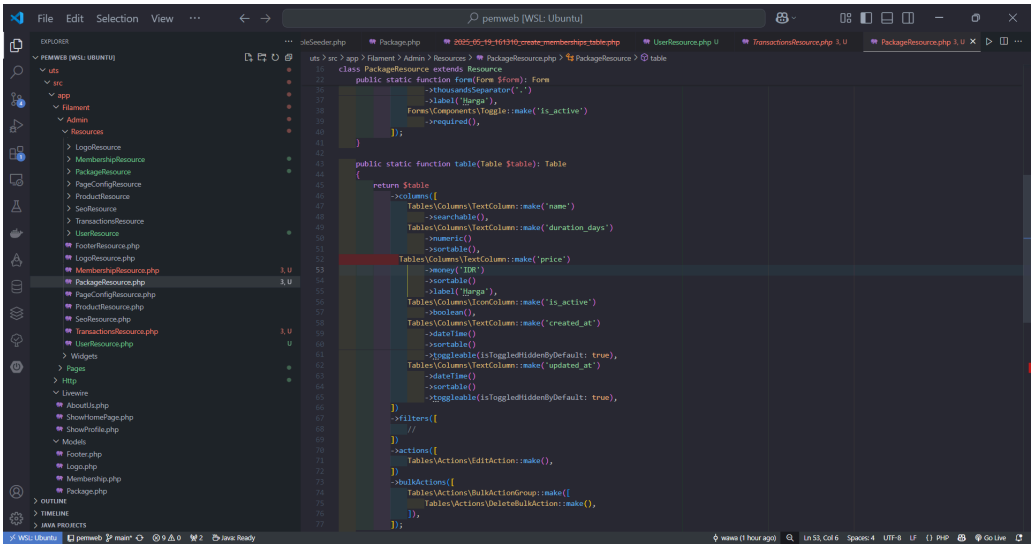
11. Jika sudah buat diterminal, kembali ke visual studio code dan mengisi file filament resource yng sudah dibuat
    - User



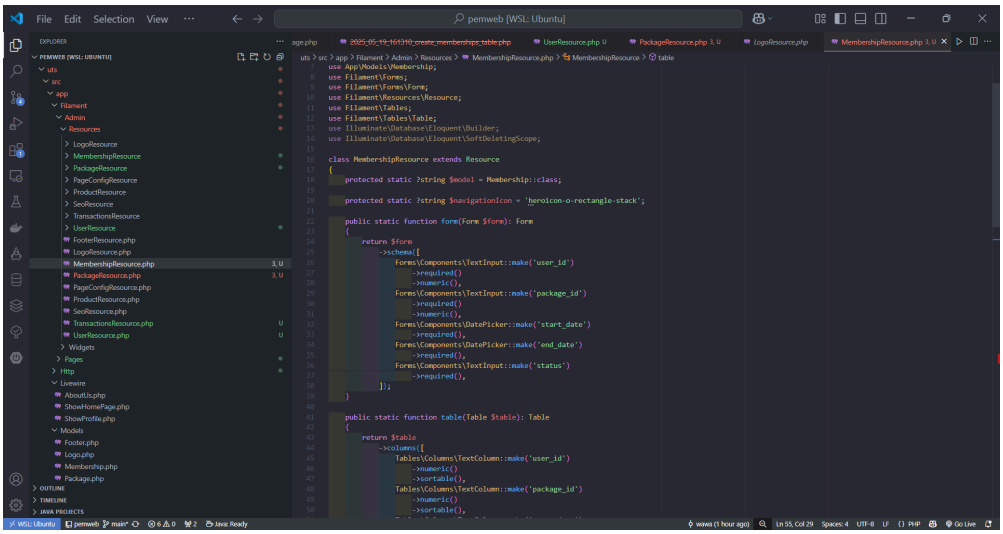
    - Transaction



    - Package



- membership



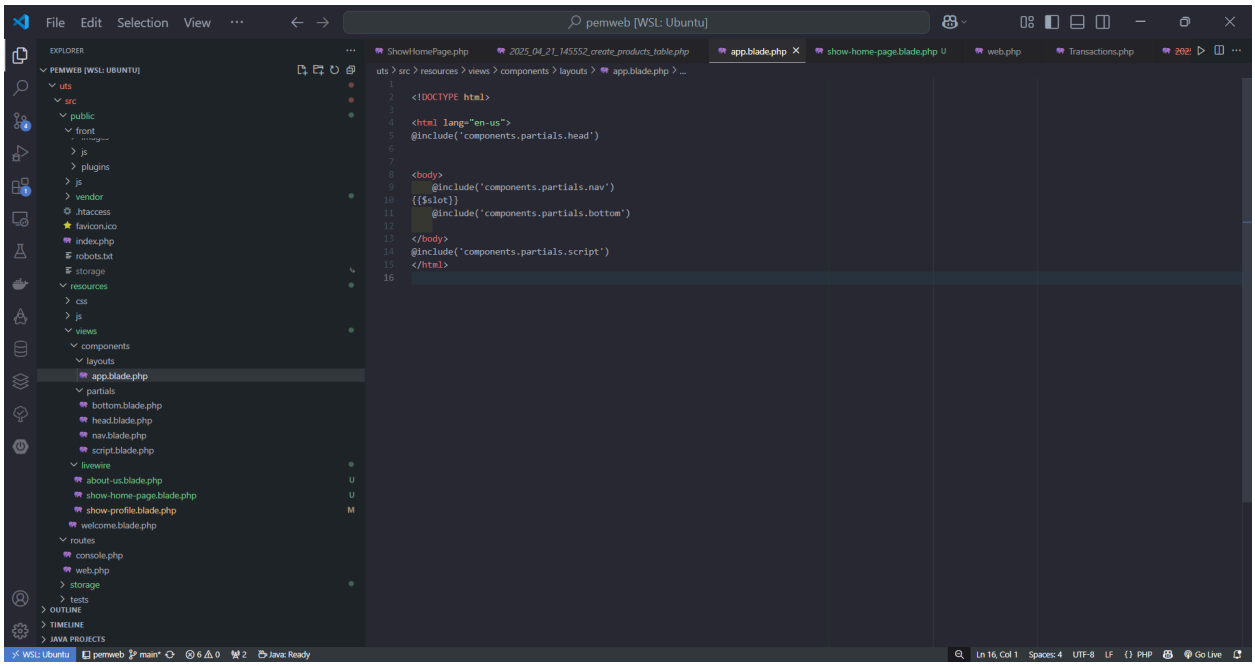
12. Lalu jika sudah mengisi, balik ke terminal lakukan perintah

```
root@pemweb:/var/www/html# php artisan shield:generate --all

  Which panel do you want to generate permissions/policies for?
  admin
```

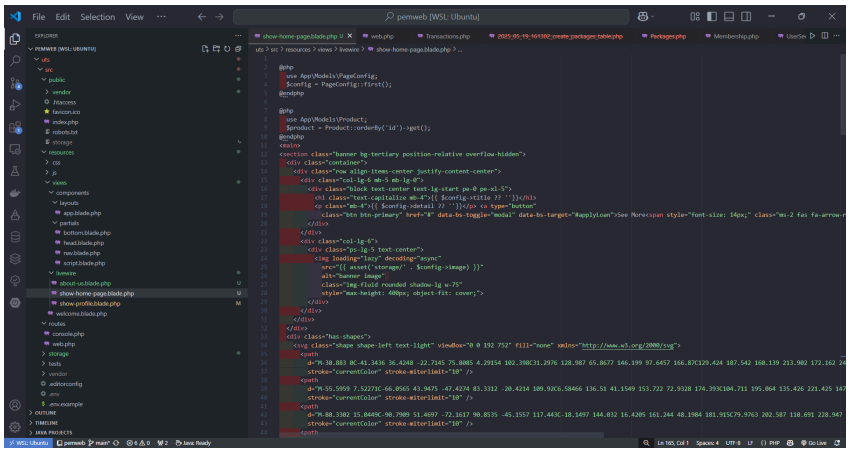
13. Lalu membuat company profile di terminal

```
root@pemweb:/var/www/html# php artisan make:livewire ShowHomePage
 COMPONENT CREATED

CLASS: app/Livewire/ShowHomePage.php
VIEW:  resources/views/livewire/show-home-page.blade.php


Congratulations, you've created your first Livewire component! 🎉🎉🎉

root@pemweb:/var/www/html# php artisan make:livewire AboutUs
 COMPONENT CREATED

CLASS: app/Livewire/AboutUs.php
VIEW:  resources/views/livewire/about-us.blade.php
root@pemweb:/var/www/html# php artisan make:livewire ShowProfile
 COMPONENT CREATED
```

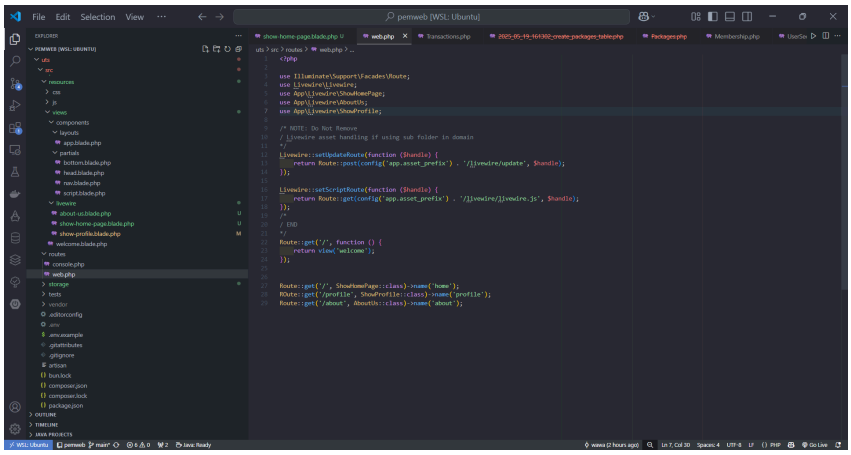
14. Kembali ke vscode lalu bikin folder components didalam components ada 2 folder partilas dan layouts. dalam layouts ada file app.blade.php isinya copy dr pert4



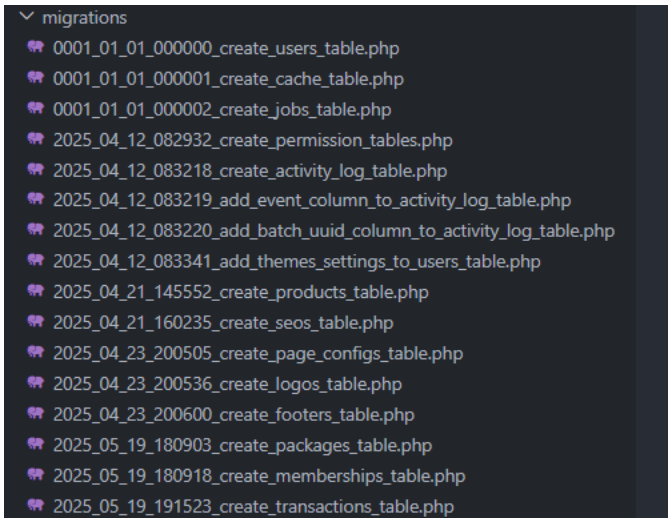
15. di partials ada 4 file copy dari pert4. di folder livewire ada file AboutUs, ShowHomePage, Profile copy dari file pertemuan 4.

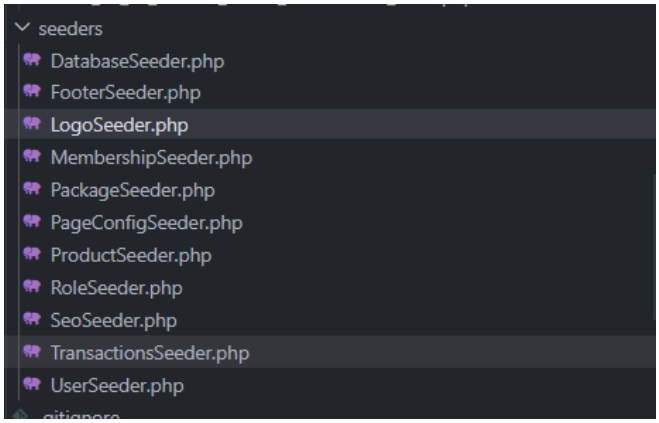


16. Tambahkan di folder routes file web.php



17. Copy file PageConfig, Seo, Product, Logo, Footer dari pertemuan 4 yang ada di migrations, seeder, models.





18. Lalu jika udah semua lakukan perintah

```
root@pemweb:/var/www/html# php artisan migrate:fresh --seed

  Dropping all tables ..... 106.22ms DONE

  INFO  Preparing database.

  Creating migration table ..... 13.72ms DONE
```

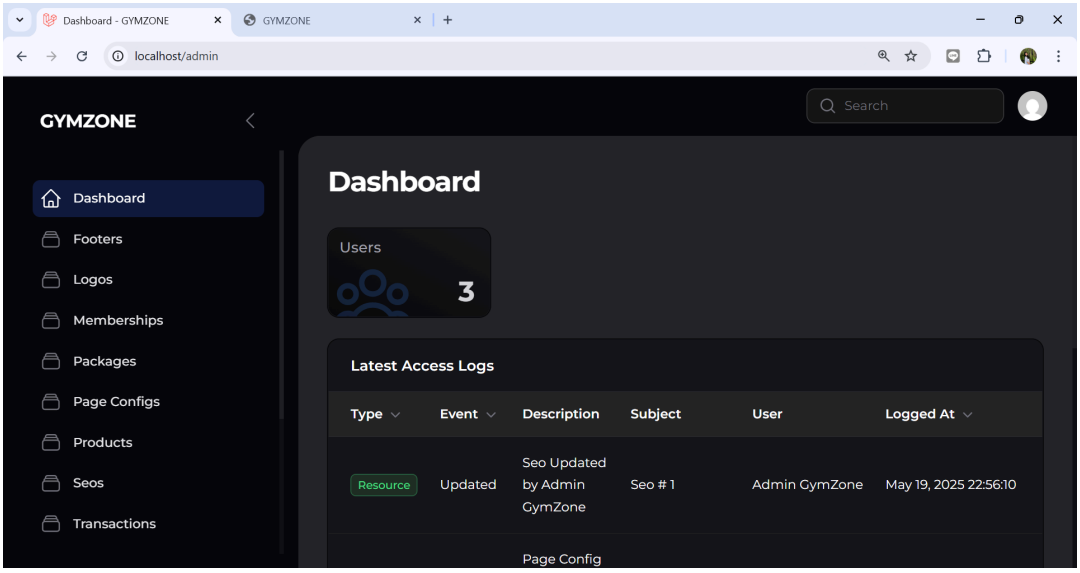
19. Jika udah lanjut membuat filament resourcenya. Ke vscode dan isi semuanya copy dari pertemuan 4

```
root@pemweb:/var/www/html# php artisan make:filament-resource PageConfig --generate

  INFO  Filament resource [app/Filament/Admin/Resources/PageConfigResource.php] created successfully.

root@pemweb:/var/www/html# php artisan make:filament-resource Footer --generate

  INFO  Filament resource [app/Filament/Admin/Resources/FooterResource.php] created successfully.

root@pemweb:/var/www/html# php artisan make:filament-resource Logo --generate

  INFO  Filament resource [app/Filament/Admin/Resources/LogoResource.php] created successfully.

root@pemweb:/var/www/html# php artisan make:filament-resource Seo --generate

  INFO  Filament resource [app/Filament/Admin/Resources/SeoResource.php] created successfully.

root@pemweb:/var/www/html# php artisan make:filament-resource Product --generate

  INFO  Filament resource [app/Filament/Admin/Resources/ProductResource.php] created successfully.
```

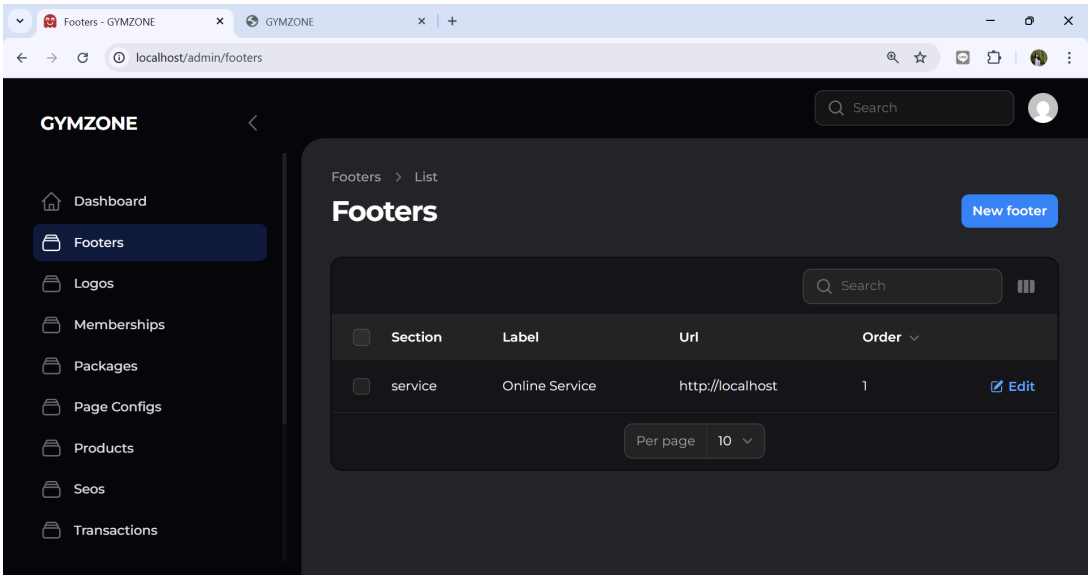
20. Jika sudah semua lakukan perintah php artisan:migrate, php artisan project:init

21. Tampilan localhost

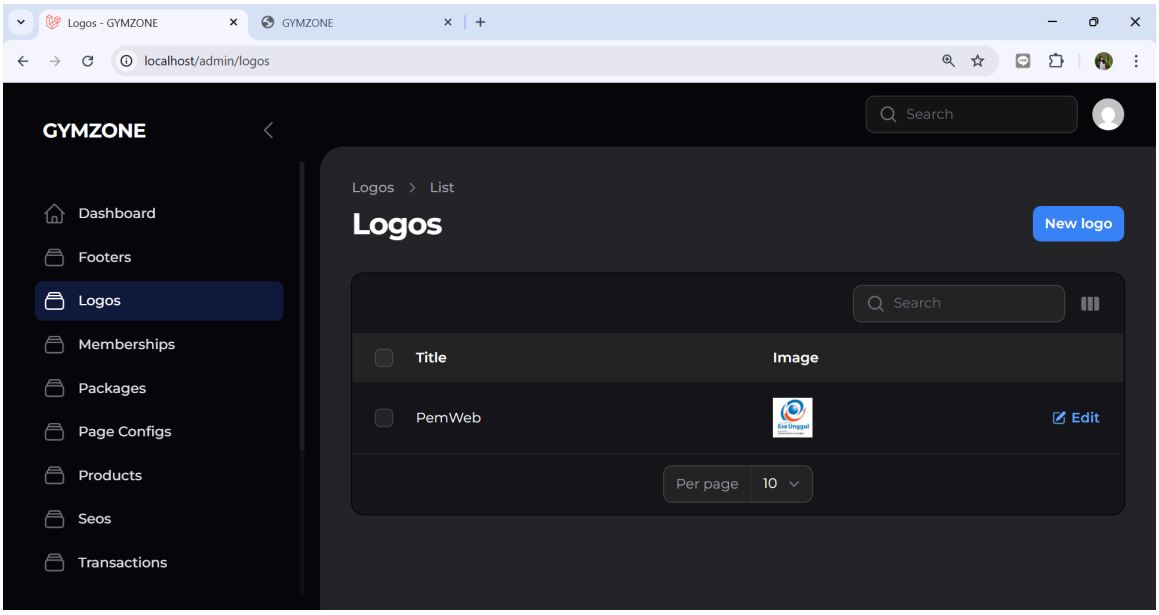
- Dashboard



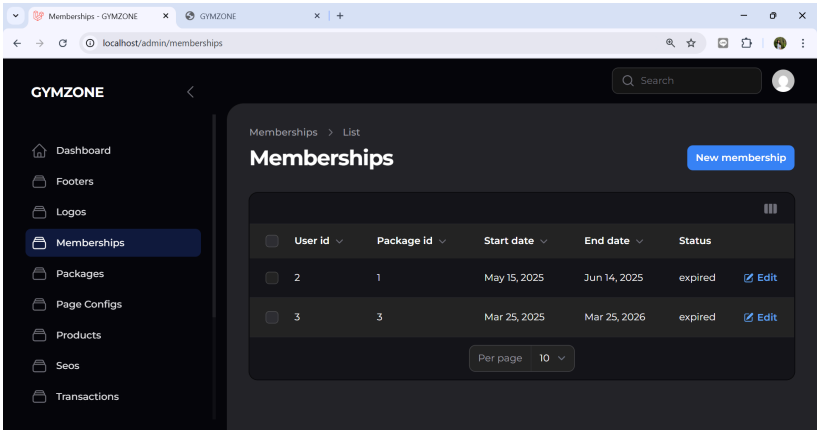
- Footers



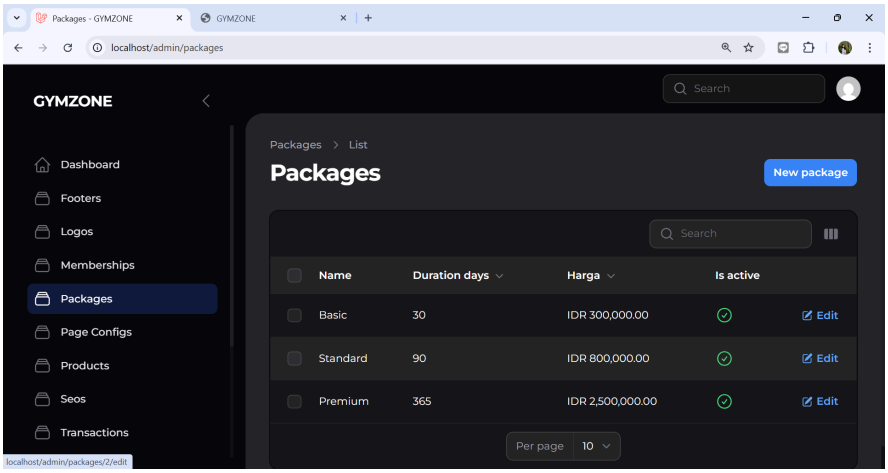
- Logo



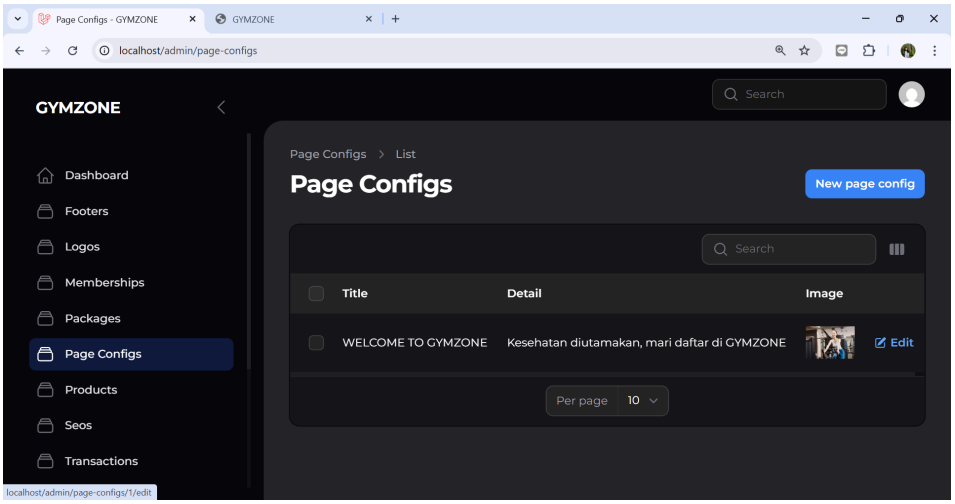
- Memberships



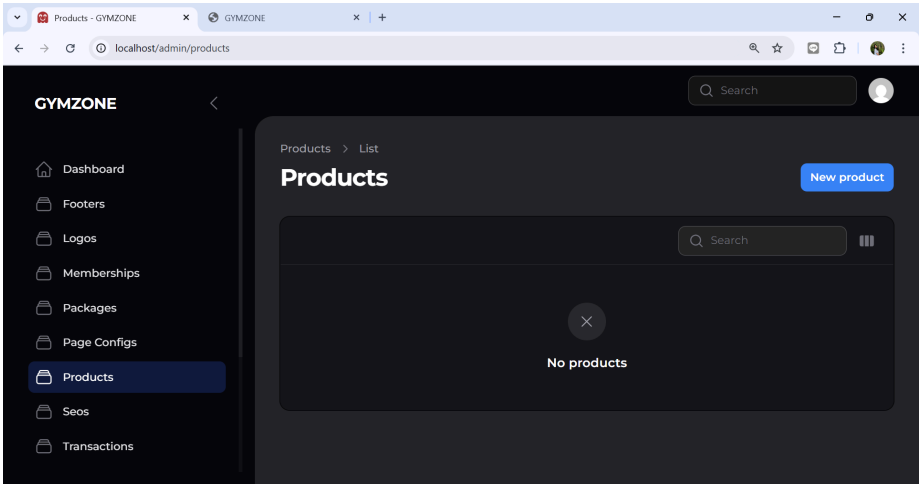
- Packages



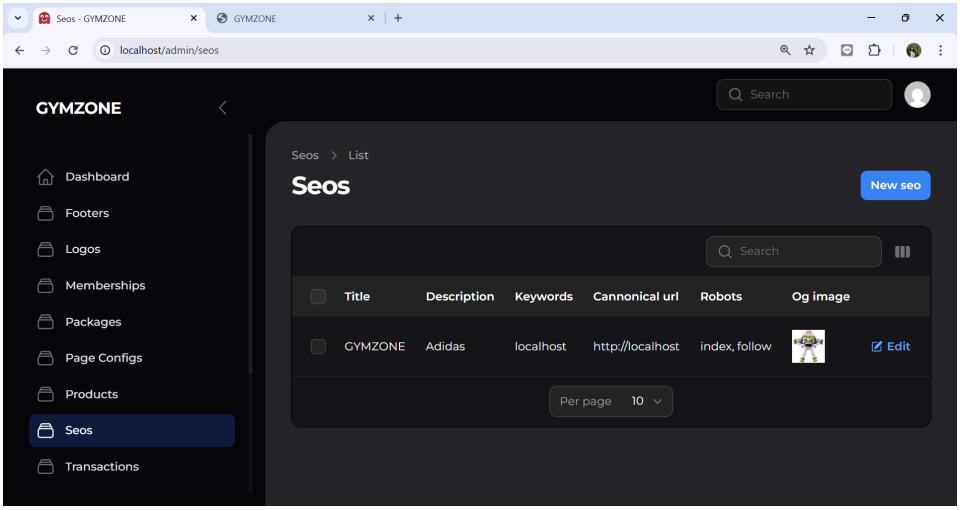
- Page config



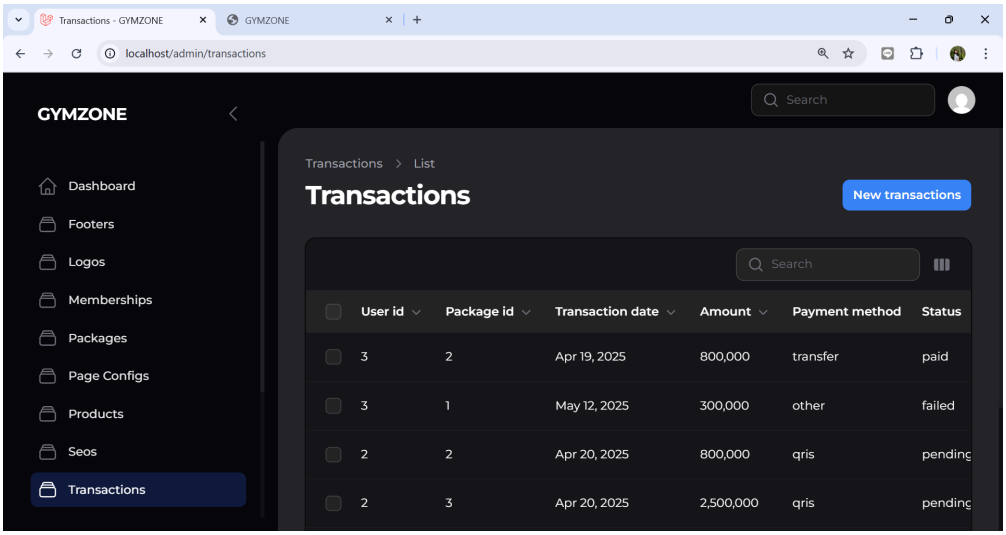
- Products



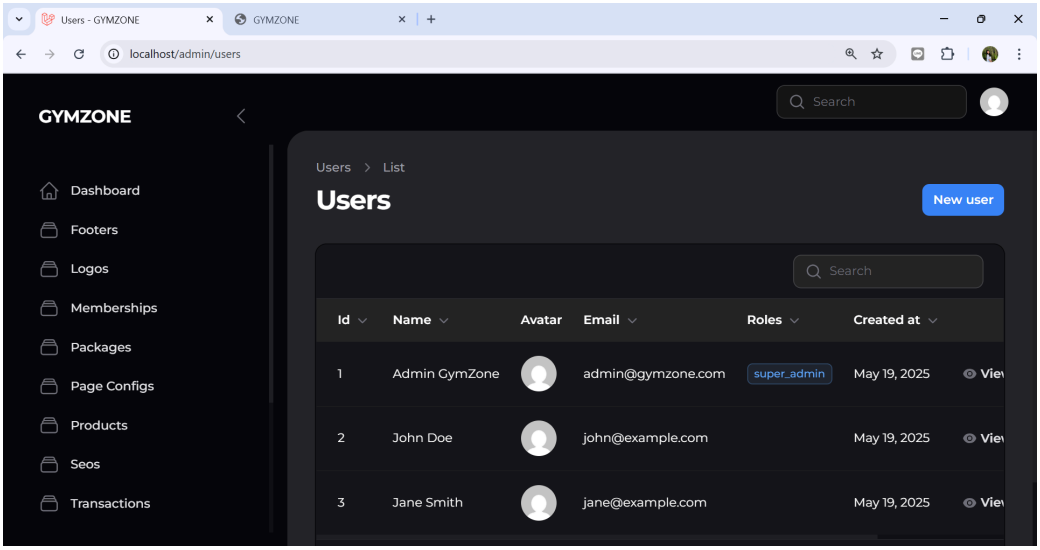
- Seos



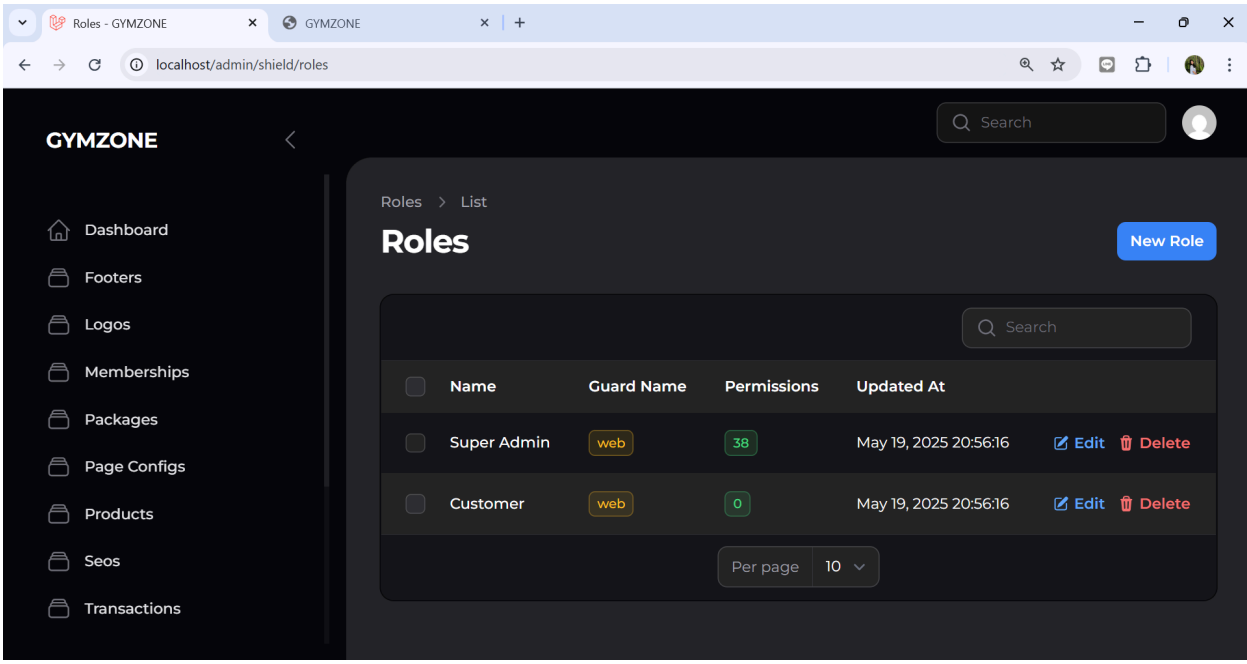
- Transaction



- Users



- Role


Roles - GYMZONE
GYMZONE
localhost/admin/shield/roles
GYMZONE
Search
Dashboard
Footers
Logos
Memberships
Packages
Page Configs
Products
Seos
Transactions
Roles > List
Roles
New Role
Search
Name
Guard Name
Permissions
Updated At
Super Admin
web
38
May 19, 2025 20:56:16
Edit
Delete
Customer
web
0
May 19, 2025 20:56:16
Edit
Delete
Per page
10