

Running the project after git pull/clone: Fincoda new system.

The description below is after you have cloned/pulled repository into your local machine

Step 1:

Create a database named 'fincoda' in your localhost phpmyadmin.

Step 2:

The .env file is missing from our repository. So we have to create it manually. So in the root project folder, create a new file and name it '.env'. In the empty file copy the following code.

```
APP_ENV=local
APP_DEBUG=true
APP_KEY=base64:Iu+zKlDaJjLmSrm86lVd+umfIj+j0SPktSgprftjMo8=
APP_URL=http://localhost

DB_CONNECTION=mysql
DB_HOST=127.0.0.1
DB_PORT=3306
DB_DATABASE=fincoda
DB_USERNAME=root
DB_PASSWORD=

CACHE_DRIVER=file
SESSION_DRIVER=file
QUEUE_DRIVER=sync

REDIS_HOST=127.0.0.1
REDIS_PASSWORD=null
REDIS_PORT=6379

MAIL_DRIVER=smtp
MAIL_HOST=mailtrap.io
MAIL_PORT=2525
MAIL_USERNAME=null
MAIL_PASSWORD=null
MAIL_ENCRYPTION=null
```



Note: If you have configured username and password for the database, please change the credentials accordingly above.

Step 3

This step is used to install all the laravel dependencies including bootstrap support to our system.

In you command prompt, run

=> cd your/project/directory

your/project/directory > composer install

Step 4

In your command prompt, run

```
php artisan key:generate
```

This sets the unique key for your repository.

Step 5

In your command prompt, run:

```
php artisan migrate:refresh --seed
```

This creates all the tables for our project.

Step 7

This step is very vital. We are seeding the database. Please run the following command in the chronological order. Error may occur if chronological order is not followed.

In your command prompt, run:

```
php artisan db:seed --class=CompanyTableSeeder
```

```
php artisan db:seed --class=CompanyProfileTableSeeder
```

```
php artisan db:seed --class=RoleTableSeeder
```

```
php artisan db:seed --class=UserTableSeeder
```

```
php artisan db:seed --class=UserProfileTableSeeder
```

```
php artisan db:seed --class=IndicatorGroupTableSeeder
```

```
php artisan db:seed --class=IndicatorTableSeeder
```

```
php artisan db:seed --class=SurveyTypeTableSeeder
```

```
php artisan db:seed --class=SurveyCategoryTableSeeder
```

Now if everything runs without issue, your database is ready with few data necessary for us to run the project.

Step 8

Run your localhost and your project. You can login with the following credentials

User	Username	password
Basic User	basic@fincoda.com	password
Special User	special@fincoda.com	password
Admin	admin@fincoda.com	password

