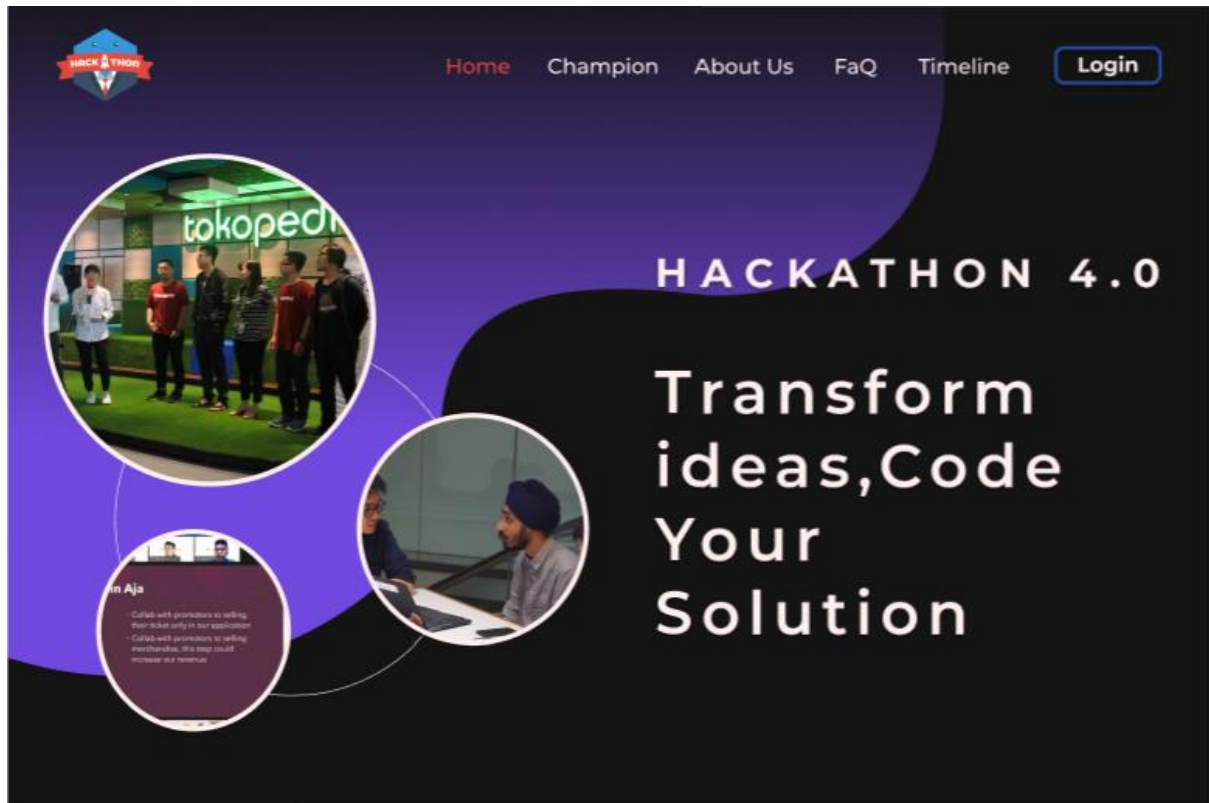


## Website for Hackathon Registration Project

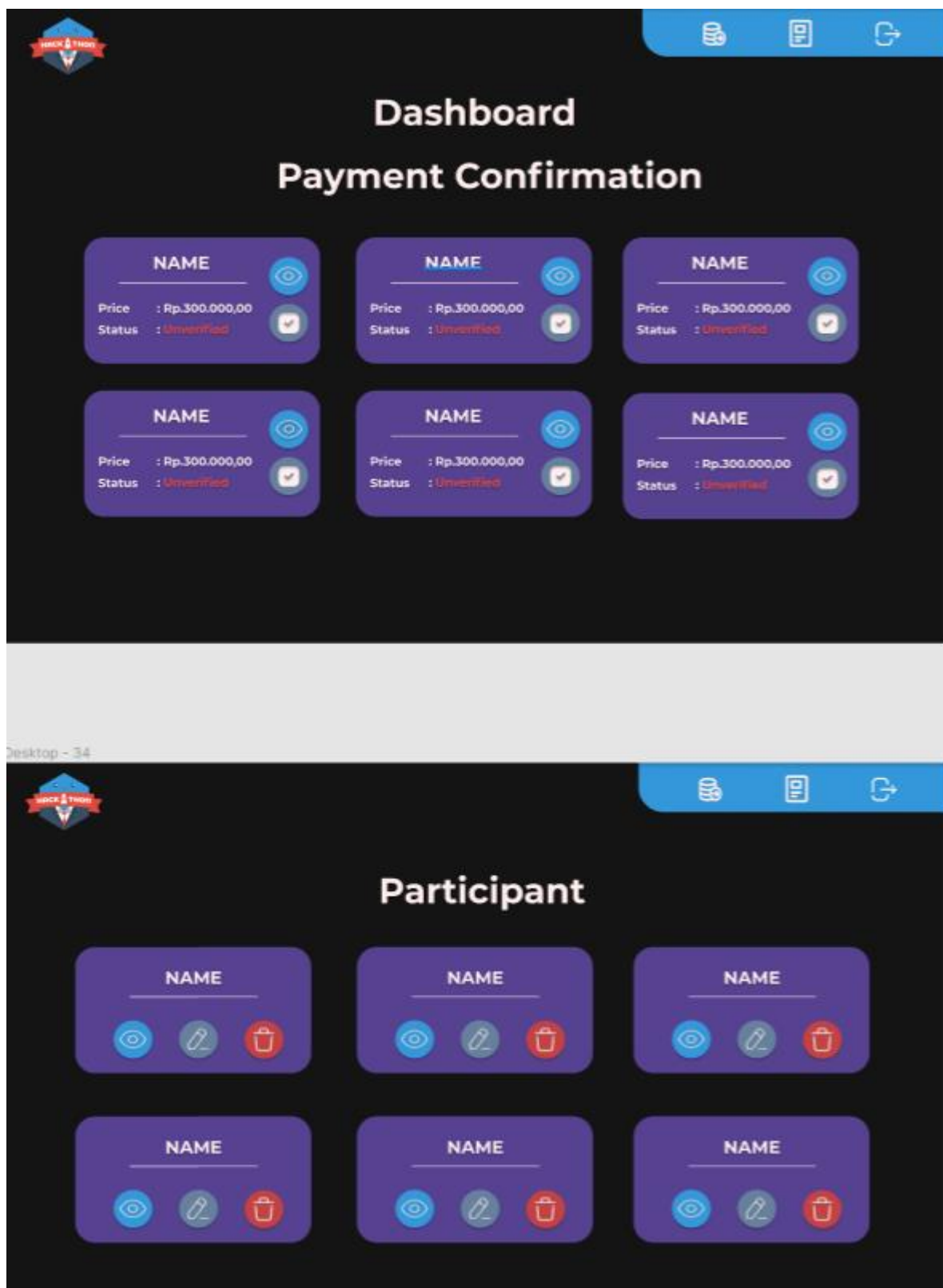
Landing Page :



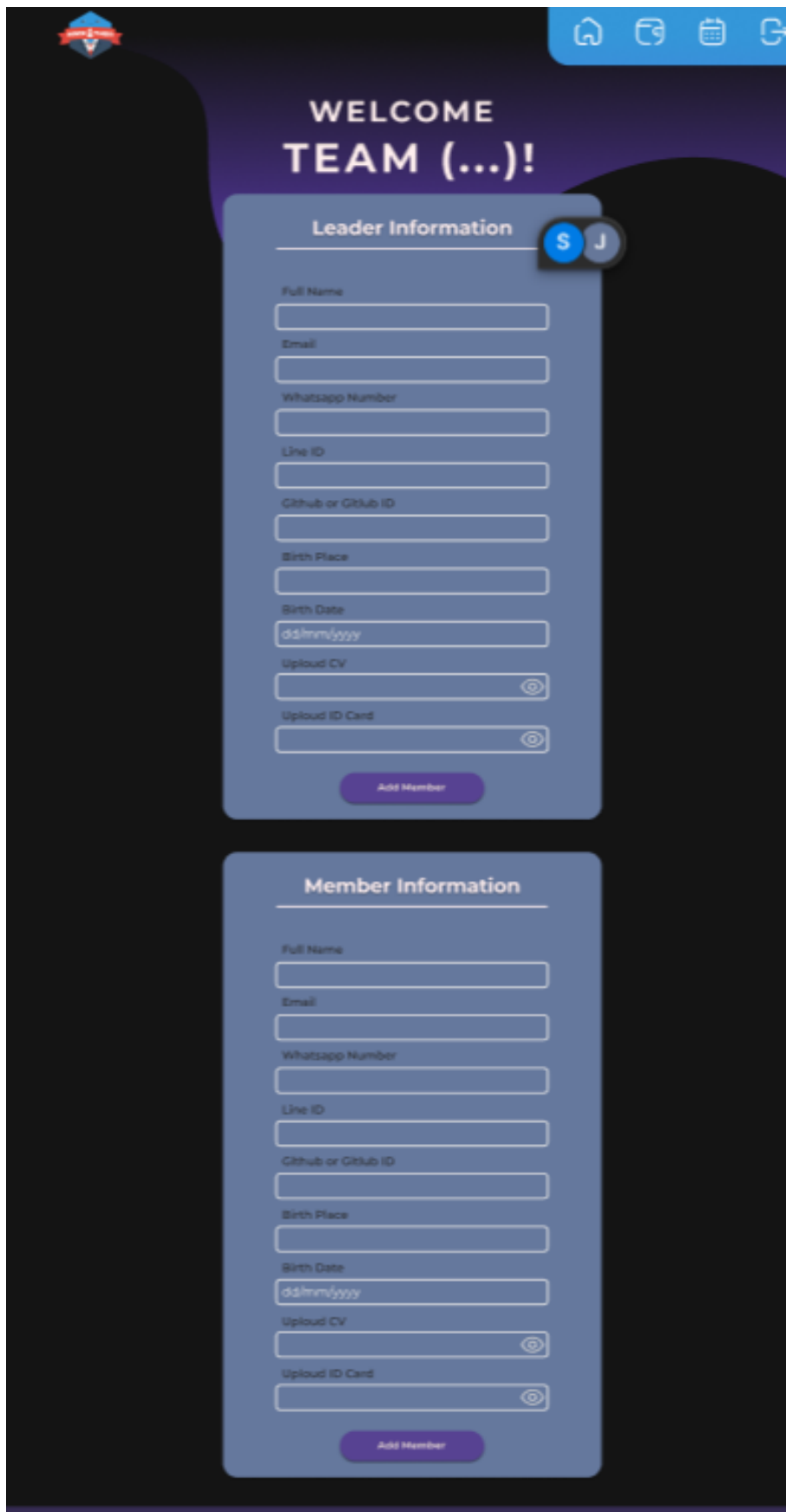
Register Page

The register page has a dark blue background with large, overlapping light blue and white circles. At the top left is a logo with the text 'HACK & THON'. The navigation bar includes links for 'Home', 'Champion', 'About Us', 'FaQ', 'Timeline', and a 'Login' button. The main heading is 'REGISTER'. Below it are two tabs: 'Group Information' and 'Leader Information'. The form contains the following fields: 'Full Name', 'Email', 'Whatsapp Number', 'Line ID', 'Github or Gitlab ID', 'Birth Place', 'Birth Date', 'Uploud CV', and 'Uploud ID Card'. A 'Submit' button is at the bottom.

## Admin Dashboard (Using Middleware and Auth)



## Participant Dashboard (Middleware and Auth, Database Relationship)



The image shows a web application interface for a participant dashboard. At the top, there is a navigation bar with a logo on the left and four icons (home, list, calendar, share) on the right. The main header area has a dark background with the text "WELCOME TEAM (...)!". Below this, there are two main sections: "Leader Information" and "Member Information". Each section contains a form with various input fields and an "Add Member" button. The "Leader Information" section also features a small profile icon with the letters "S" and "J".

**Leader Information**

Full Name

Email

Whatsapp Number

Line ID

Github or Gitlab ID

Birth Place

Birth Date

Upload CV

Upload ID Card

**Add Member**

**Member Information**

Full Name

Email

Whatsapp Number

Line ID

Github or Gitlab ID

Birth Place

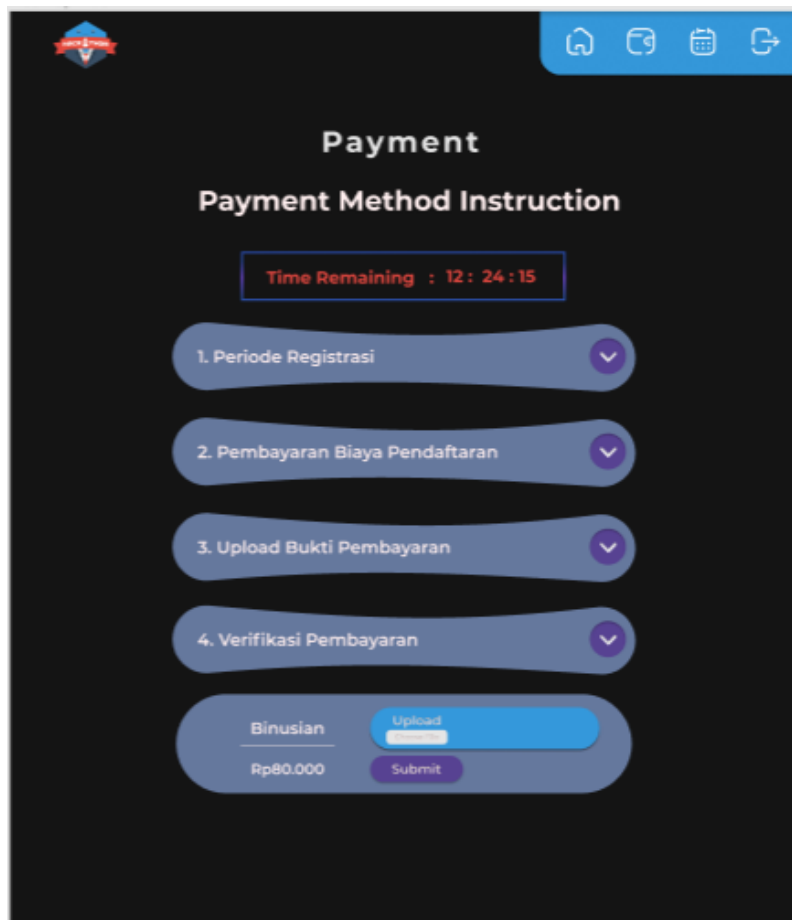
Birth Date

Upload CV

Upload ID Card

**Add Member**

## Payment Page



Payment

Payment Method Instruction

Time Remaining : 12 : 24 : 15

1. Periode Registrasi
2. Pembayaran Biaya Pendaftaran
3. Upload Bukti Pembayaran
4. Verifikasi Pembayaran

Binusian

Rp80.000

Upload

Submit

If you want to check the full display:

1. Clone the GitHub project
2. Copy .env .example to .env (can use command in terminal)
3. Make Sure your PHP version is 7.2.5 (I create the project when laravel version is 7)
4. Start apache and PHP MySQL admin in Xampp
5. Change .env DB\_DATABASE to the required name and create a new database name in MySQL based on the previous name.

### On Terminal :

6. composer install
7. php artisan key:generate
8. php artisan migrate
9. php artisan serve
10. I think you need npm and laravel/ui:2.0 to run the authentication from laravel