

# Control Flow for the Orphan Support System

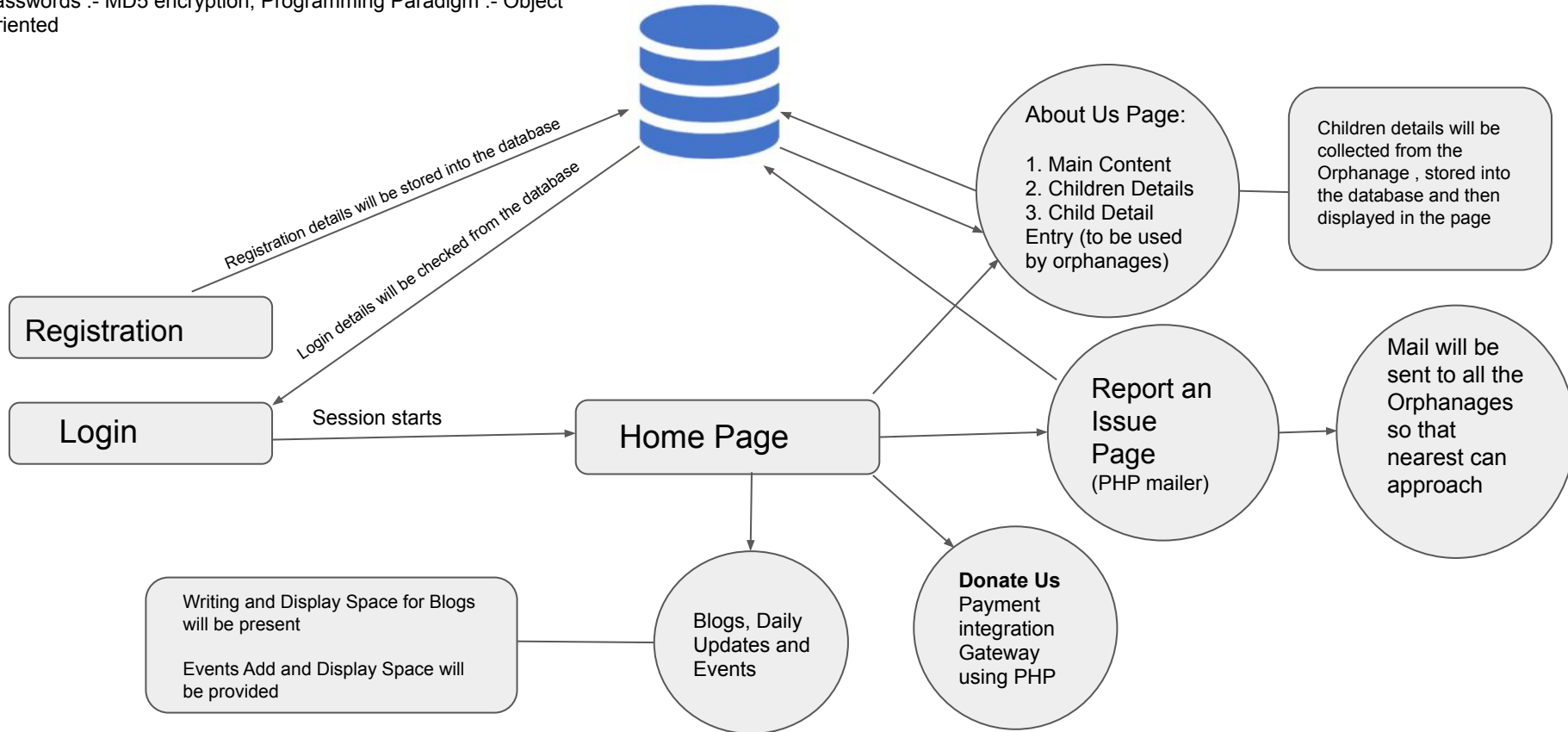
Follow the attached images to get a quick understanding about the control flow of the website. It's just a temporary mockup regarding the features that we will incorporate in the system. It also contains the Database details and tech stack that are being used.

Quick Points to remember while making contributions to Code:-

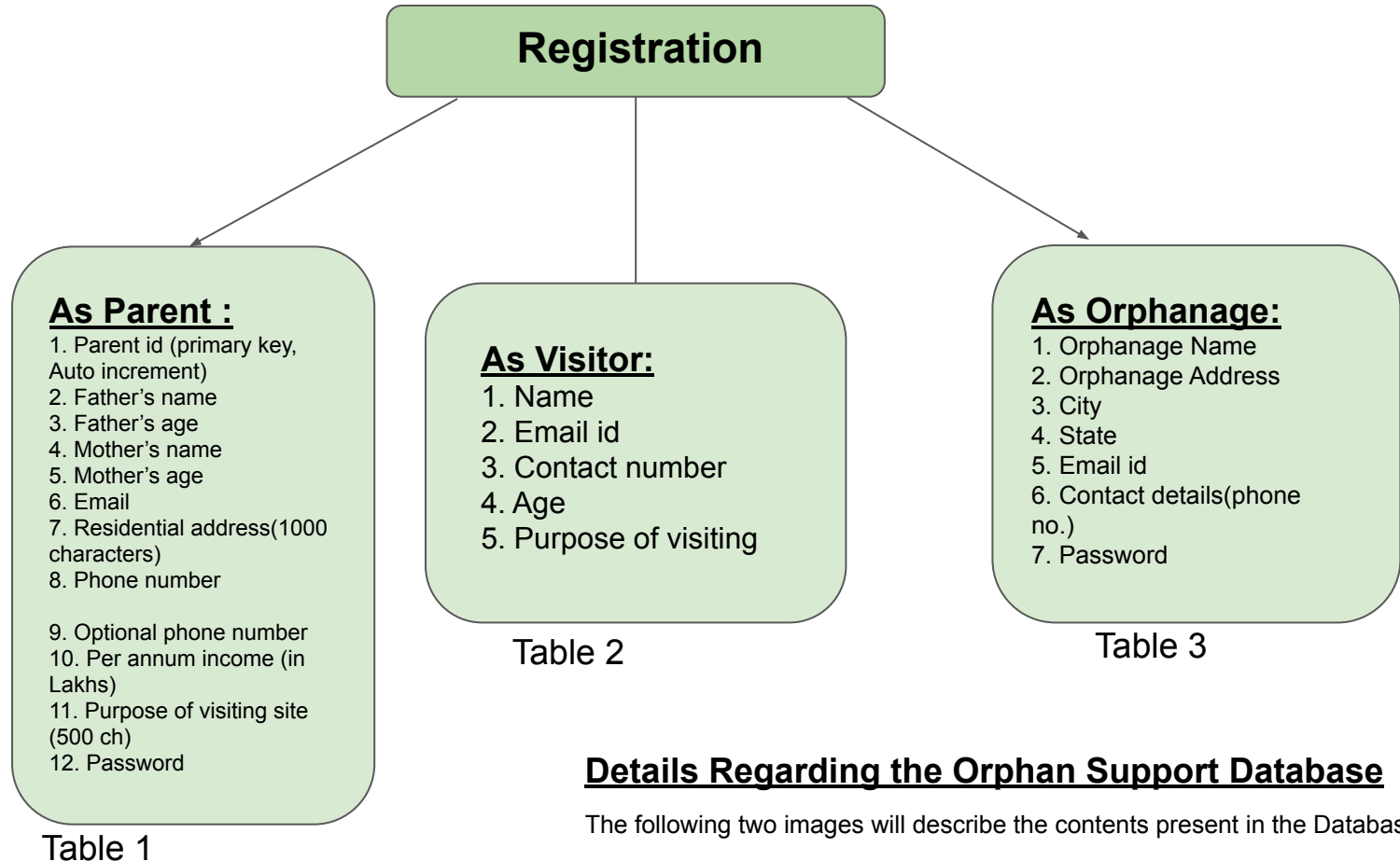
1. Variable names should be short, meaningful and camel-cased (eg:- First Name of a person **var firstName = "John"**).
  2. **Meaningful Comments** to be placed wherever a **change is made in the code**.
  3. **Proper indentation** and line spacing should be maintained.
  4. While mentioning file-path files present outside the folder should be preceded with ../ and that present within the same folder to be preceded by ./
- (Open Source is all about writing clean and readable code so that your peers can decode the architecture quickly and start contributing valuable pieces of code)

# Orphan Support System Control Flow

Mysql Database , for connection mysqli access layer instead of PDO,  
Passwords :- MD5 encryption, Programming Paradigm :- Object  
Oriented



# Orphan Support Database



# Orphan Support Database

## Children Details:

1. Id (Auto Increment)
2. NickName
3. Orphanage-Name
4. Gender
5. Orphanage-id
6. Orphan History (500 ch)

Table 4

## Report Issue (Issue Details)

1. Id (Auto Increment)
2. Issue Type
3. Issue Details
4. Issue Reporter's Name
5. Date (Date/ Time)
6. Location
7. Issue Status(Solved/Unsolved)

Table 5

## Donate Us

1. Id (Auto Increment)
2. Donater's Name
3. Donater's phone Number
4. Donater's email
5. Donated Amount
6. Donating Issue (type Number)

Table 6

## Blogs

1. Id (AI)
2. Blog Details
3. Writer's Name
4. Writer's Mail

Table 7

## Event's Page

1. id(AI)
2. Event Details
3. Event Location
4. Start Time
5. End Time

Table 8