Project name: Falcon Guard

About falcon guard-

Falcon Guard, the website we want to work two main parts. Virtual support and real life support. Firstly, Virtual support includes cybercrime support, including cyber security course for a a person in the virtual world and all the things that need virtual support. Secondly, Real-life support is about self-defense and providing simple people life support and law support etc.

Why Falcon Guard?
! This website will always help you in any situation. This website will support you if you suffer
! from insecurity in any way.

Frontend: We used to figma to complete our frontend. We try to give a user-friendly and easy to use.

Backend: Work of API's is given below.

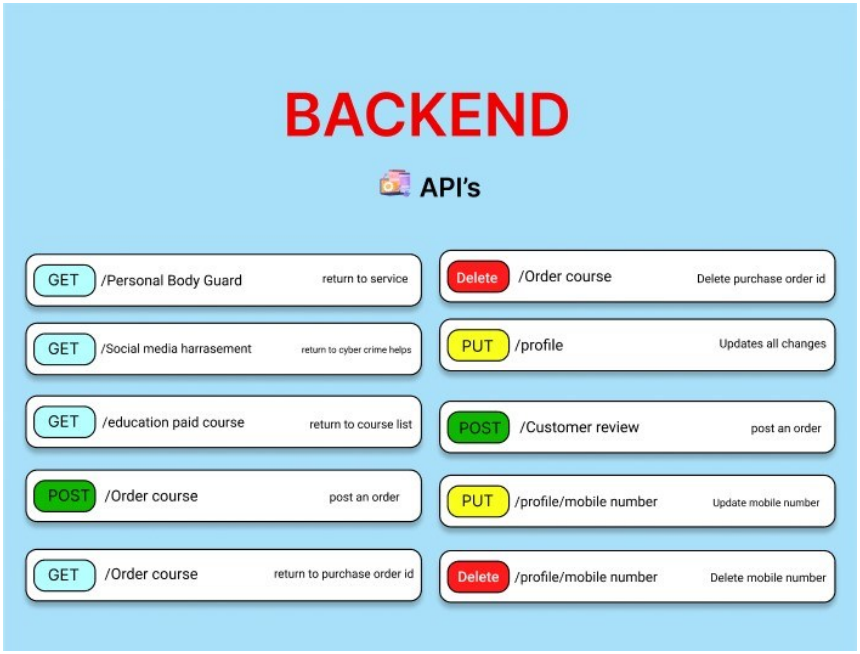
GET= The **GET** method is used to retrieve data from the server.

POST= The **POST** method sends data to the server and creates a new resource.

PUT= The **PUT** method is most often used to update an existing resource.

DELETE= The **DELETE** method is used to delete a resource specified by its URI.

Our Application's backend design:



Database:

Table 1: Here, we store our website Information.Which is our home page.

Table 2: It's our login information.

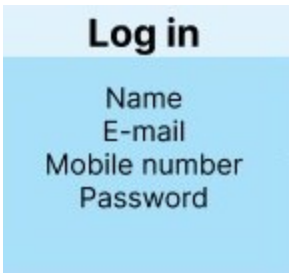


Table 3: It's our signup information.

Sign up
Name E-mail Mobile number Address Password Occupation

Table 4: This is our service information. How can a customer get service?

Software
Free Services Service Achievement Courses Review Consulting

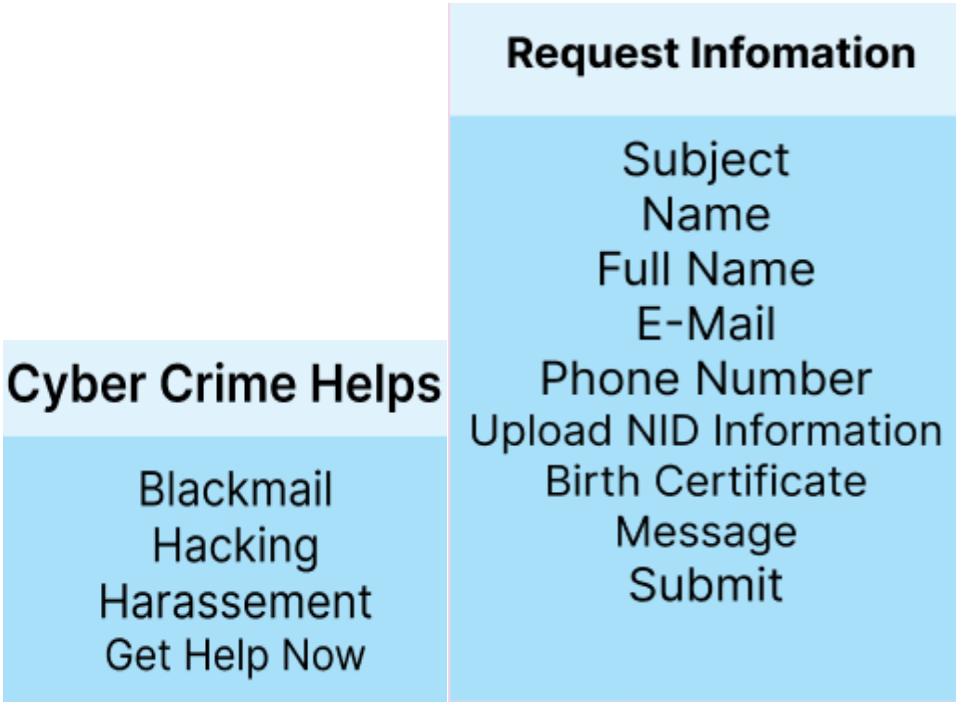
Table 5: Here a customer can review our service. They can read and write our service's review.

Review
Read Review Write Review Rating us

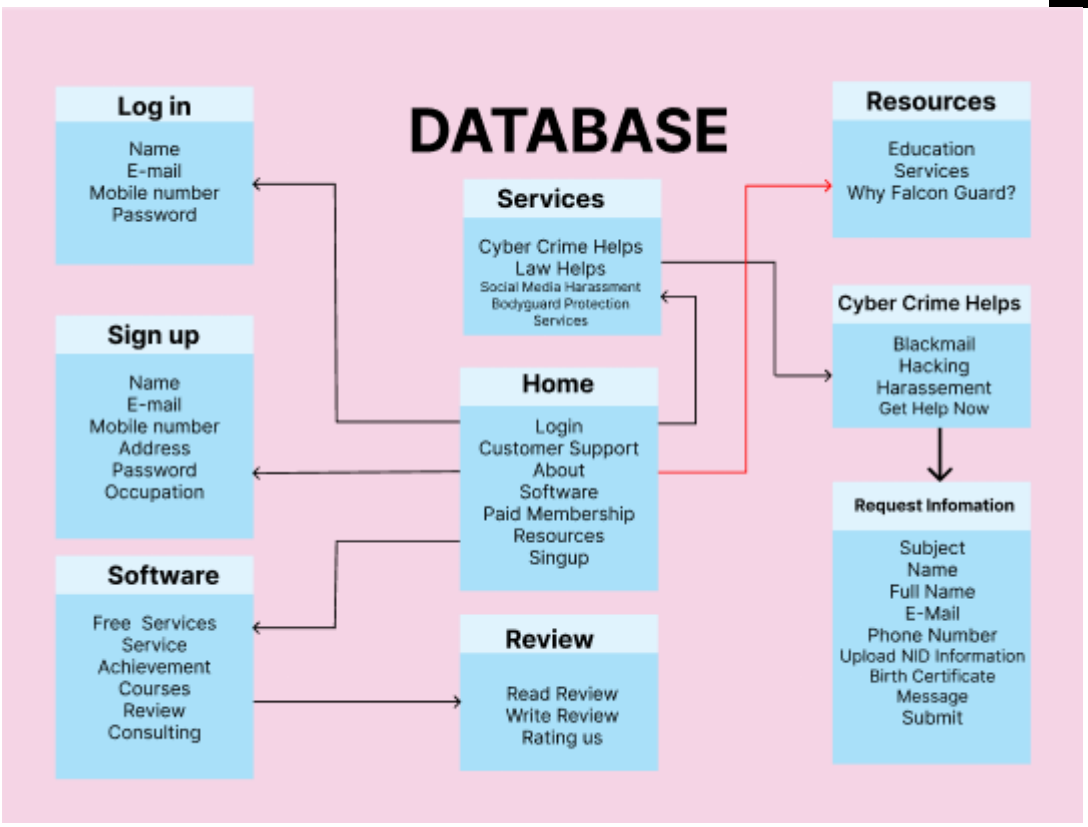
Table 6: Here,It shows how can a customer get services.

Services
Cyber Crime Helps Law Helps Social Media Harassment Bodyguard Protection Services

Table 7: Here, It shows website service system.



Relation between tables: One customer can have multiple issues. They need multiple helps, resources and so on. Here, a customer has multiple-choice in-home page. They can login, signup or paid membership. So, the relation between “Home table & login table” are one to many. Then the relation between “Home table & services” are many to many. Last the relation between “Cyber Crime Helps & Request Information” are many to one.


DATABASE
Log in
Name
E-mail
Mobile number
Password
Sign up
Name
E-mail
Mobile number
Address
Password
Occupation
Software
Free Services
Service
Achievement
Courses
Review
Consulting
Services
Cyber Crime Helps
Law Helps
Social Media Harassment
Bodyguard Protection
Services
Home
Login
Customer Support
About
Software
Paid Membership
Resources
Singup
Review
Read Review
Write Review
Rating us
Resources
Education
Services
Why Falcon Guard?
Cyber Crime Helps
Blackmail
Hacking
Harassement
Get Help Now
Request Infomation
Subject
Name
Full Name
E-Mail
Phone Number
Upload NID Information
Birth Certificate
Message
Submit