This code defines multiple routes for different sections of a website (e.g., homepage, about page, content page, etc.) and handles session data to personalize the experience for each user. There's also form submission logic to allow users to enter their username, which is then stored in the session and used across different routes. The use of named routes allows for easier route referencing and redirection within the app.

```
meb.php ×

routes > % web.php

Route::get('/resume', function () {
    susername = session('username', 'Guest');
    return view('resume');

2

Route::get('/contactus', function () {
    susername = session('username', 'Guest');
    return view('contactus', function () {
    susername = session('username', 'Guest');
    return view('contactus', function () {
    return view('username_form');
}

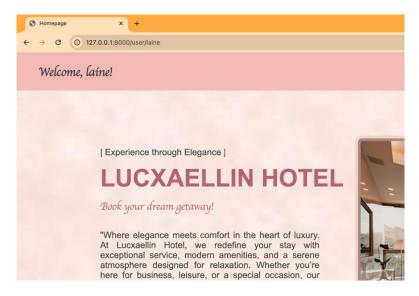
Route::get('/username_form');

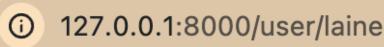
Route::get('/username' > Susername);
    session('username' > Susername);
    return view(susername', 'Guest');
    session('username' > Susername', 'Guest');
    session('username' > Susername', 'Guest');
    return view('nsoepage', function () {
        Susername = session('username', 'Guest');
        return view('nsoepage', function () {
        Susername = session('username', 'Susername]);
        ))->name('osername', 'Guest');
        return view('nsoepage', function () {
        Susername = session('username', 'Guest');
        return view('nsoepage', function () {
        Susername = session('username', 'Guest');
        return view('sbout', function () {
        Susername = session('username', 'Guest');
        return view('room_suites', function () {
        Susername = session('username', 'Guest');
        return view('room_suites', function () {
        Susername = session('username', 'Guest');
        return view('room_suites', function () {
        Susername = session('username', 'Guest');
        return view('room_suites', function () {
        Susername = session('username', 'Guest');
        return view('room_featured', function () {
        Susername = session('username', 'Guest');
        return view('room_featured', function () {
        Susername = session('username', 'Guest');
        return view('room_featured', function () {
        Susername = session('username', 'Guest');
        return view('room_featured', function () {
        Susername = session('username', 'Guest');
        return view('room_featured', function () {
        Susername = susername();
```

## REALTIME APPLICATION FOR HOMEPAGE

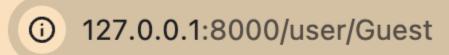
To display the username in the homepage

This will generate a message "Welcome, laine" when it is being loads/open





- Represents a request to the /user route, where "laine" is a dynamic parameter (a username in this case).
- It will retrieve the username (laine) from the URL and likely use it to display personalized content for the user named "laine."



- Request to the /user route, but here the dynamic parameter is "Guest."
- It uses "Guest" as the username, meaning either no user is logged in or the session defaults to a guest user.
- The route might display a message like "Welcome, Guest!" when no specific username is provided.

## Realtime Application for Contact form (no username)

When the submit button is pressed without a username being entered, the user is redirected to another page, "user.blade.php," where the default message "Welcome, Guest!" is displayed.

