

# **SOLILOQUY**

**Live your life**

**A PROJECT REPORT SUBMITTED IN PARTIAL FULFILMENT OF  
REQUIREMENT  
FOR THE AWARD OF THE DEGREE**

**MASTER OF COMPUTER APPLICATIONS (MCA)  
OF  
MAHATMA GANDHI UNIVERSITY, KOTTAYAM  
BY**

**NANDHU JAYAN  
Reg No: 22PMC139**



**MARIAN COLLEGE  
KUTTIKKANAM**

**(AUTONOMOUS)**

**MAKING COMPLETE**

**Marian College Kuttikkanam Autonomous**

**Peermade, Kerala – 685 531**

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**Under the guidance of**

Mr. Satheesh kumar S  
Assistant Professor  
PG Department of Computer Applications  
Marian College Kuttikkanam Autonomous



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Peermade, Kerala – 685 531  
**2023**

**PG DEPARTMENT OF COMPUTER APPLICATIONS**  
**Marian College Kuttikkanam Autonomous**  
**MAHATMA GANDHI UNIVERSITY, KOTTAYAM**  
**KUTTIKKANAM – 685 531, KERALA.**

## **CERTIFICATE**

This is to certify that the project work entitled

**soliloquy**

is a bonafide record of work done by

**NANDHU JAYAN**

**Reg No: 22PMC139**

In partial fulfilment of the requirements for the award of Degree of

**MASTER OF COMPUTER APPLICATIONS [MCA]**

During the academic year 2022-2023

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NANDHU JAYAN

## **ABSTRACT**

Soliloquy is a Django-based social media website project called Soliloquy, designed specifically to provide support and a safe space for individuals experiencing sadness and depression in their lives. The platform aims to create a supportive online community where users can find solace, connect with like-minded individuals, share their thoughts and feelings, and access valuable resources to aid in their journey towards emotional well-being.

Soliloquy focuses on providing a compassionate and empathetic environment, where users can openly express their emotions and find support from others who can relate to their experiences. Through a combination of interactive features and curated content, the platform aims to foster a sense of belonging and encourage positive interactions.

Key features of Soliloquy include user registration and authentication, personalized user profiles, a variety of communication tools, such as private messaging and public forums, and a resource section containing articles, blogs, and professional guidance related to mental health and well-being.

By leveraging the Django framework, Soliloquy ensures efficient data management and user authentication, contributing to a secure and reliable user experience. Django's robust ORM capabilities facilitate seamless integration with the database, allowing for efficient storage and retrieval of user-generated content. Additionally, the project utilizes Django's templating system and URL routing to create a user-friendly and responsive web interface.

Soliloquy aims to empower individuals who are sad or depressed by providing them with a platform where they can find understanding, support, and encouragement from a community of individuals who have experienced similar challenges. The project's ultimate goal is to reduce the sense of isolation often associated with these emotions and promote mental well-being through connections and resources.

In conclusion, Soliloquy is a Django-based social media website project designed to provide a safe and supportive space for individuals facing sadness and depression. By combining interactive features, curated content, and a compassionate community, Soliloquy aims to empower users to express themselves, find support, and access valuable resources on their path to emotional well-being.

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# **1.INTRODUCTION**



## 1. INTRODUCTION

Soliloquy is a social media website project developed to provide a supportive online community for individuals who are feeling sad and depressed in life. It aims to create a safe space where users can express their emotions, connect with like-minded individuals, and find solace and understanding in their struggles.

In today's fast-paced and interconnected world, many people face feelings of sadness and depression. However, it can be challenging to find the right platform or community that offers understanding, empathy, and constructive support. Soliloquy aims to bridge that gap by providing a dedicated space where individuals can share their thoughts, experiences, and emotions without fear of judgment.

The project leverages the power of technology, specifically the Django web framework, to create an intuitive and user-friendly social media platform. It offers a range of features to facilitate communication, engagement, and personal growth within the community. From creating user profiles and sharing posts to connecting with friends and engaging in private conversations, Soliloquy provides a comprehensive set of tools to foster meaningful interactions.

### 1.1 PROBLEM STATEMENTS

#### **Lack of Supportive Online Communities:**

Many individuals experiencing sadness and depression struggle to find online communities that provide a supportive and understanding environment. Existing social media platforms may not adequately address the unique needs of these individuals, leaving them feeling isolated and unheard.

#### **Limited Opportunities for Expression:**

People facing sadness and depression often encounter difficulties expressing their emotions openly. Mainstream social media platforms may not provide a safe space for individuals to share their thoughts and experiences without fear of judgment or criticism.

#### **Inadequate Mental Health Resources:**

Access to comprehensive mental health resources and support can be limited. Many individuals may not know where to turn for guidance, assistance, or information related to

their emotional well-being. Existing online platforms may not offer specific resources tailored to their needs.

## **1.2 PROPOSED SYSTEM**

The proposed system for Soliloquy is a social media website built on the Django web framework, designed specifically to address the needs of individuals experiencing sadness and depression. It offers a supportive and empathetic online community where users can connect, share their thoughts and emotions, and access valuable mental health resources. Here are the key components of the proposed system:

### **User Registration and Profiles:**

Users can create accounts and set up personal profiles that reflect their interests and preferences.

Profile information may include a bio, profile picture, and relevant details related to their emotional well-being journey.

### **Post Creation and Sharing:**

Users can create posts to express their thoughts, emotions, or experiences.

They can share these posts publicly with the community or restrict them to a specific group of friends.

### **Interactions and Engagement:**

Users can interact with posts by liking, commenting, and sharing them.

These interactions promote engagement and foster supportive conversations within the community.

### **Friend Connections:**

Users can connect with others by sending and accepting friend requests.

Friend connections enable private messaging and provide a closer support network within the platform.

### **Private Messaging:**

Users can have private conversations with their friends, allowing for more personal and direct support.

Private messaging provides a confidential space for users to share their feelings and seek advice.

### **1.3 CLIENT REQUIREMENTS**

1. User can Register and login
2. User can view the home page
3. User can view the post view page
4. User can add post
5. User can like and comment on the post.
6. User can save others post.
7. User can sent friend request.
8. User can follow others.
9. User can approve friend request
10. User can sent messages to friends.
11. User can watch who all are the friends of the other user.
12. User can receive messages
13. User can logout
14. Users can view the liked post.
15. AI Chatbot

### **1.4 FEATURES OF THE PROPOSED SYSTEM**

#### **User Registration and Authentication:**

- Users should be able to create an account and log in securely.
- Implement authentication mechanisms to ensure user privacy and security.

#### **User Profiles:**

- Each user should have a profile page that displays their basic information and activity.
- Users can update their profile information and add a profile picture.

#### **Post Creation and Sharing:**

- Users can create and publish posts containing text.
- Implement a user-friendly interface for composing and formatting posts.
- Enable users to share their posts with the community or limit the visibility to specific audiences.

#### **Interactions and Engagement:**

- Users can like, comment on posts created by others.
- Implement real-time notifications to inform users about interactions on their posts.
- You can save post.

**Friend Connections:**

- Users can send friend requests and accept/reject requests from others.
- Implement a system to manage friend connections and display a user's list of friends.

**Messaging System:**

- Users can send private messages to their friends.
- Implement a real-time messaging system to facilitate private conversations.

**Responsive Design:**

- Develop a responsive and mobile-friendly design to ensure accessibility across different devices.

**Chatbot feature:**

- You can chat with chat bot.

## **2.FUNCTIONAL REQUIREMENTS**

## **2. FUNCTIONAL REQUIREMENTS**

### **User Registration and Authentication:**

Users should be able to create an account and provide necessary registration information. The system should authenticate users securely to ensure the privacy and security of their accounts.

### **User Profile Management:**

Users should be able to create and manage their profiles, including adding a profile picture, bio, and relevant details related to their emotional well-being journey. The system should allow users to edit and update their profile information.

### **Post Creation and Sharing:**

Users should be able to create posts to express their thoughts, emotions, or experiences. The system should provide options for users to control the visibility of their posts (public or restricted to friends).

### **Interactions and Engagement:**

Users should be able to like, comment on, and share posts created by other users. The system should display the number of likes, comments, and shares for each post and allow users to interact with them.

### **Friend Connections:**

Users should be able to send friend requests to other users and accept or decline incoming friend requests. The system should manage and display the user's friend list and allow for easy navigation to friends' profiles.

### **Private Messaging:**

Users should be able to send private messages to their friends within the platform. The system should facilitate secure and real-time messaging between users, including features like message notifications.

### **Notifications:**

The system should send real-time notifications to users for activities such as new friend requests, post interactions, or important updates. Notifications should be configurable and allow users to manage their notification preferences.

**Search Functionality:**

The system should provide a search feature that allows users to search for specific posts, users, or topics of interest.

The search functionality should be efficient and provide relevant results based on user queries.

**Responsive Design:**

The system should be designed with a responsive layout to ensure optimal user experience across different devices and screen sizes.

The interface should adapt and provide a consistent user experience on desktops, tablets, and smartphones.

**Admin Panel:**

The system should have an admin panel to manage user accounts, moderate content, and handle system configurations.

The admin panel should provide necessary functionalities for efficient moderation and administration of the platform.

## **3. NON-FUNCTIONAL REQUIREMENTS**



### **3. NON-FUNCTIONAL REQUIREMENTS**

#### ***1. AVAILABILITY***

The Intercollege System shall be available to users 24 hours a day, 7 days a week, with the exception of being down for maintenance no more than one hour a week. If the system crashes, it should be back up within one hour.

#### ***2. RELIABILITY***

The average time to failure shall be 30 days. In the event that a server does crash, a backup server will be up and running within the hour.

#### ***3. RESPONSE TIME***

Each page will load within 2 seconds.

#### ***4. SECURITY***

Users will be able to access only their own personal information and not that of other users.

#### ***5. MAINTAINABILITY***

Any updates or defect fixes shall be able to be made on server-side co computers only without any patches required by the user.

#### ***6. EFFICIENCY REQUIREMENT:***

Improves user accessibility and time flexibility by engaging learners in a learning process.

#### ***7. RELIABILITY REQUIREMENT***

The system will provide a reliable environment to both teacher and student.

#### ***8. USABILITY REQUIREMENT***

The website is designed for user friendly environment and ease of use.

**3.1 Third-Party Libraries:****Install requirements**

Package	Version
-----	
agora-token-builder	1.0.0
asgiref	3.4.1
attrs	21.2.0
autobahn	21.3.1
Automat	22.10.0
certifi	2021.5.30
cffi	1.14.6
channels	3.0.4
charset-normalizer	2.0.4
constantly	15.1.0
cryptography	3.4.7
daphne	3.0.2
defusedxml	0.7.1
Django	4.0.7
django-allauth	0.45.0
django-ckeditor	6.1.0
django-cleanup	5.2.0
django-crispy-forms	1.12.0
django-jazzmin	2.6.0
django-js-asset	1.2.2
hyperlink	21.0.0
idna	3.2
incremental	21.3.0
oauthlib	3.1.1
Pillow	9.0.1
pip	21.3.1
psycpg2	2.9.1
pyasn1	0.4.8
pyasn1-modules	0.2.8
pycparser	2.20
PyJWT	2.4.0
pyOpenSSL	20.0.1
python-dotenv	0.19.0
python3-openid	3.2.0
pytz	2021.1
requests	2.26.0
requests-oauthlib	1.3.0

service-identity	21.1.0
setuptools	60.2.0
six	1.16.0
sqlparse	0.4.2
Twisted	22.4.0
twisted-iocpsupport	1.0.1
txaio	21.2.1
typing-extensions	3.10.0.0
tzdata	2022.1
urllib3	1.26.6
wheel	0.37.1
zope.interface	5.4.0

### **3. Architecture of your project**

**Model:**

The Model represents the data and the business logic of the application.

In Soliloquy, the models define the structure of the database tables and handle interactions with the database.

Models may include entities such as User, Post, Comment, Friendship, Message, etc.

Django's ORM (Object-Relational Mapping) is utilized to map the models to database tables and handle database operations.

**View:**

The View is responsible for rendering the user interface and presenting the data to the users. In Soliloquy, views handle the logic for processing user requests and generating appropriate responses.

Views interact with the models to retrieve data and pass it to the templates for rendering.

Django's views are typically implemented as Python functions or classes.

Controller (or URL Routing):

The Controller handles the routing of incoming requests to the appropriate views.

In Soliloquy, Django's URL routing system maps URLs to specific views or viewsets.

URL patterns are defined in the project's URL configuration, specifying which view should handle a particular URL.

**Templates:**

Templates are responsible for generating dynamic HTML pages based on the data received from the views.

In Soliloquy, templates define the structure and layout of the web pages.

Django's template engine is used to process templates and fill them with data before sending them as responses to the users.

**Static Files:**

Static files such as CSS, JavaScript, and images are used to enhance the user interface and add interactivity. Soliloquy stores these static files separately and serves them directly without processing by the views or templates.

**Middleware:**

Middleware components intercept and process requests and responses globally.

In Soliloquy, middleware can be used for tasks such as authentication, session management, logging, and error handling.

Django provides built-in middleware and allows for custom middleware implementation.

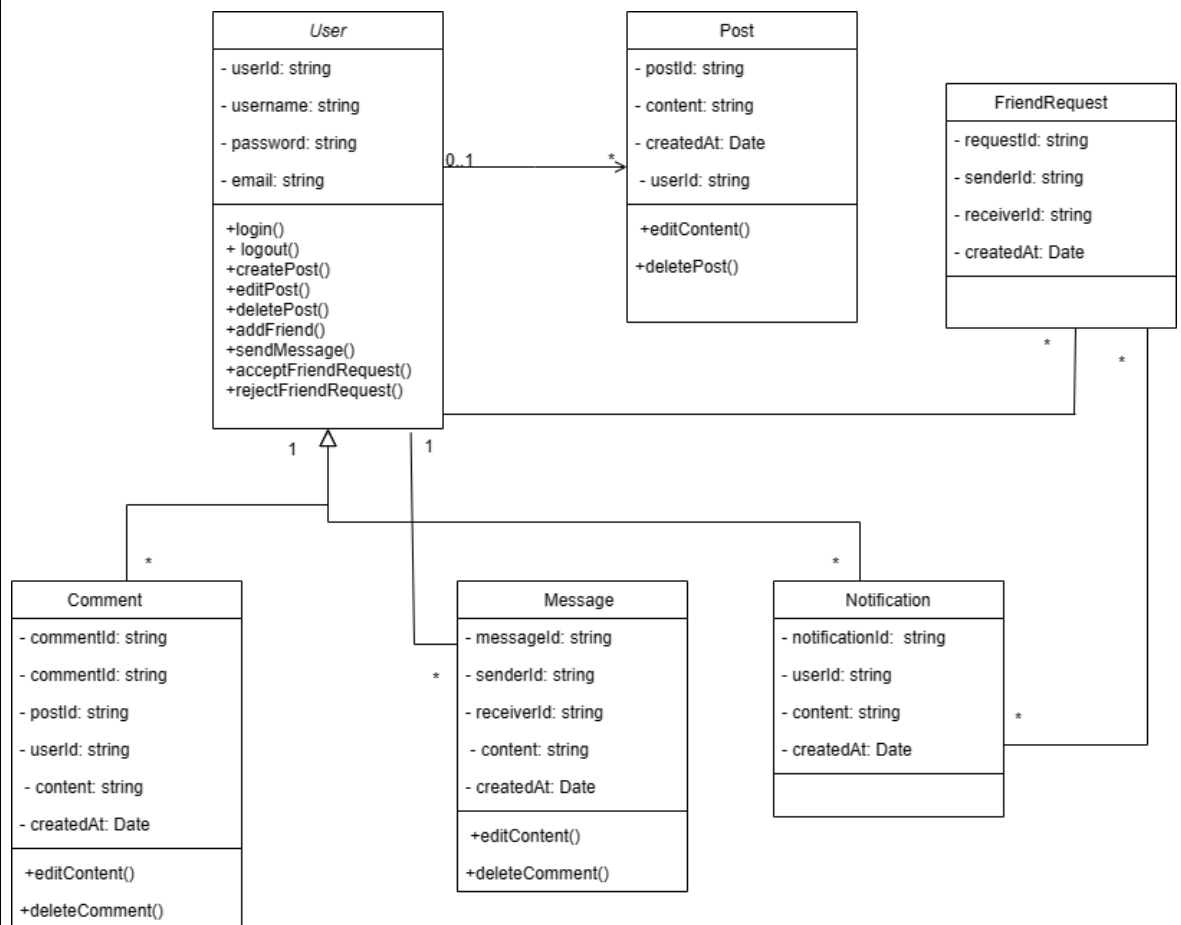
**Additional Components:**

Soliloquy may incorporate additional components based on specific requirements.

For example, real-time messaging functionality can be implemented using Django Channels or other WebSocket frameworks.

## **4.UML DIAGRAM**

## 4.1 CLASS DIAGRAM



## **5.Challenges faced during the development**



## Challenges faced during the development

During the development of the Soliloquy project, several challenges may be encountered. Here are some potential challenges that developers may face:

### **User Privacy and Data Security:**

Implementing robust security measures to protect user data and ensure privacy can be challenging.

Addressing potential vulnerabilities, preventing data breaches, and complying with data protection regulations require careful planning and implementation.

### **Emotional Well-being Considerations:**

Developing a platform for individuals experiencing sadness and depression requires sensitivity and empathy.

Striking a balance between providing support and guidance while avoiding potential triggers or harmful content is crucial.

### **Community Management and Content Moderation:**

Building and maintaining a safe and supportive community necessitates effective content moderation.

Developing mechanisms to identify and handle offensive or inappropriate content, and dealing with user conflicts, can be challenging.

### **Scalability and Performance:**

As the user base grows, ensuring the platform can handle increasing traffic and maintain acceptable performance becomes crucial.

Optimizing database queries, caching strategies, and employing scalability practices are essential for a smooth user experience.

### **Real-time Interactions and Notifications:**

Implementing real-time features like messaging, notifications, and updates can introduce complexities.

Ensuring reliable real-time communication, handling concurrency issues, and managing server resources effectively are key challenges.

### **Designing Intuitive User Interfaces:**

Creating user-friendly interfaces that are intuitive and accessible is a constant challenge.

Balancing simplicity and functionality while providing a seamless user experience can require careful design and iteration.

**Testing and Quality Assurance:**

Ensuring the reliability and stability of the application through thorough testing is a significant challenge.

Developing comprehensive test suites, conducting unit tests, integration tests, and user acceptance testing are time-consuming but crucial steps.

**Performance Optimization:**

Optimizing the application's performance, including reducing page load times and minimizing database queries, can be challenging.

Profiling and identifying performance bottlenecks, employing caching strategies, and optimizing code and database queries are ongoing tasks.

**Cross-browser Compatibility:**

Ensuring the application functions correctly and displays consistently across different web browsers and devices can be challenging.

Addressing browser-specific issues, implementing responsive design, and conducting thorough compatibility testing are necessary steps.

**Documentation and Maintenance:**

Creating comprehensive and up-to-date documentation is essential for project sustainability and future maintenance.

Ensuring that documentation remains in sync with code changes and providing clear guidelines for future development and troubleshooting can be challenging.

## **6.FUTURE ENHANCEMENT**

**Machine Learning-Based Sentiment Analysis:**

Enhance the sentiment analysis feature by incorporating machine learning algorithms.

Train models to better understand and analyze user sentiments, providing more accurate support and intervention suggestions.

**Advanced Community Moderation Tools:**

Implement advanced content moderation tools to efficiently detect and handle inappropriate or harmful content.

Explore automated moderation techniques using machine learning to augment human moderation efforts.

**Integration with Mental Health Professionals:**

Collaborate with mental health professionals to provide expert guidance and resources within the platform.

Integrate features like virtual therapy sessions or access to mental health resources directly from Soliloquy.

**Support Groups and Forums:**

Create support groups or forums where users can connect and engage in discussions on specific topics related to sadness, depression, and emotional well-being.

Enable users to create or join groups based on their interests or specific challenges they are facing.

**Personalized Recommendations:**

Develop personalized recommendation systems that suggest relevant content, resources, or connections based on user preferences, interests, and browsing history.

Provide users with tailored content that aligns with their emotional well-being journey.

**Mobile Application Development:**

Build mobile applications for Soliloquy to offer a more convenient and accessible user experience on smartphones and tablets.

Ensure seamless synchronization and data consistency between the web platform and mobile applications.

**Support for Multiple Languages:**

Expand the platform's language support to cater to a wider audience.

Provide localization options to make Soliloquy accessible to users from different regions and cultures.

**Gamification and Progress Tracking:**

Introduce gamification elements to engage and motivate users in their emotional well-being journey.

Implement features that allow users to track their progress, set goals, and earn rewards for achieving milestones.

**Collaborative Storytelling and Creative Expression:**

Enable users to collaborate on creative projects, such as storytelling, poetry, or artwork, to foster creativity and self-expression.

Provide shared spaces where users can contribute to collective works or collaborate on creative endeavors.

**Advanced Analytics and Insights:**

Implement comprehensive analytics tools to gather insights into user behavior, engagement patterns, and platform usage.

Utilize data-driven insights to improve the platform, enhance user experience, and make informed decisions for future enhancements.

## **7.CONCLUSION**

In conclusion, Soliloquy is a social media website project developed using Django, aimed at providing a safe and supportive community for individuals experiencing sadness and depression. The project focuses on creating a platform where users can connect, share their thoughts and emotions, and receive support from like-minded individuals.

The project incorporates essential features such as user profiles, post creation and sharing, interactions and engagement, real-time notifications, friend connections, private messaging, a resource section, and sentiment analysis. These features aim to foster a sense of community, provide a supportive environment, and offer valuable resources for users' emotional well-being.

Throughout the development process, various challenges may arise, including ensuring user privacy and data security, managing community moderation effectively, optimizing performance, and designing intuitive user interfaces. Overcoming these challenges requires careful planning, diligent implementation, continuous testing, and maintenance efforts.

Furthermore, the Soliloquy project has exciting future enhancement possibilities, such as integrating machine learning-based sentiment analysis, advanced moderation tools, collaboration with mental health professionals, personalized recommendations, mobile application development, and gamification elements. These enhancements can further enhance the platform's capabilities and improve the user experience.

Overall, Soliloquy aims to create a compassionate and empowering space for individuals facing sadness and depression, providing them with a supportive community and valuable resources to aid their emotional well-being journey.

## **8.REFERENCES**



<https://www.kommunicate.io/>

<https://chat.openai.com>

[https://testdriven.io/blog/django-](https://testdriven.io/blog/django-channels/#:~:text=Django%20Channels%20%28or%20just%20Channels%29%20extends%20the%20built-in,MQTT%20%28IoT%29%2C%20chatbots%2C%20radios%2C%20and%20other%20real-time%20applications.)

[channels/#:~:text=Django%20Channels%20%28or%20just%20Channels%29%20extends%20the%20built-](https://testdriven.io/blog/django-channels/#:~:text=Django%20Channels%20%28or%20just%20Channels%29%20extends%20the%20built-in,MQTT%20%28IoT%29%2C%20chatbots%2C%20radios%2C%20and%20other%20real-time%20applications.)

[in,MQTT%20%28IoT%29%2C%20chatbots%2C%20radios%2C%20and%20other%20real-time%20applications.](https://testdriven.io/blog/django-channels/#:~:text=Django%20Channels%20%28or%20just%20Channels%29%20extends%20the%20built-in,MQTT%20%28IoT%29%2C%20chatbots%2C%20radios%2C%20and%20other%20real-time%20applications.)

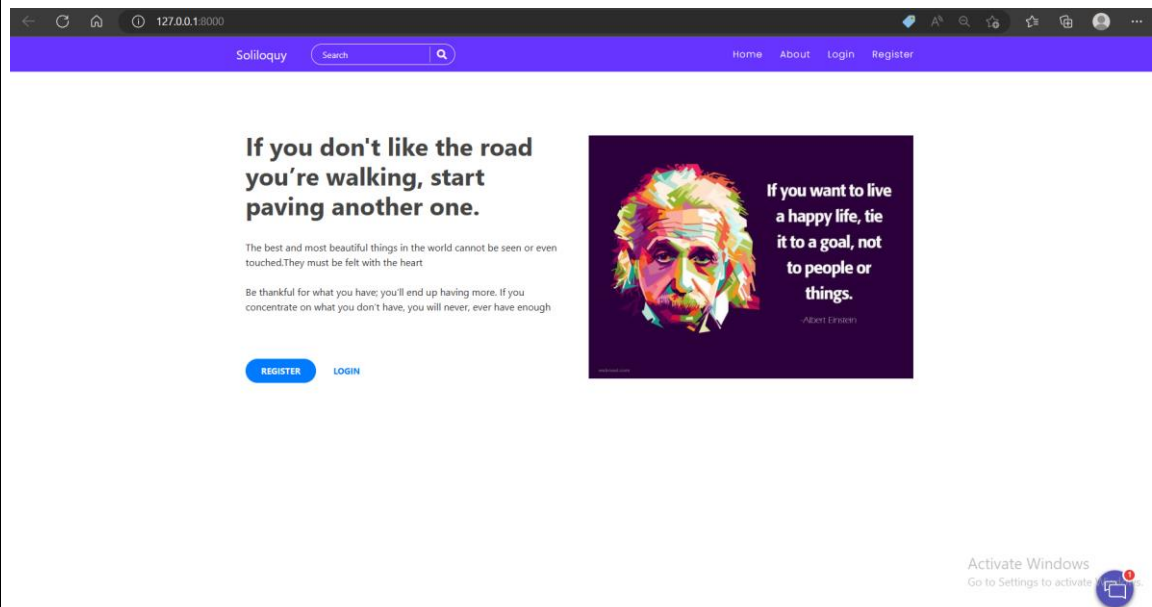
<https://codewithstein.com/django-realtime-chat-app-tutorial-simple-django-tutorial-with-channels-and-redis/>

[\(685\) Build a Social Media App with Django – Python Web Framework Tutorial - YouTube](#)

# **9.ANNEXURE**

## SCREENSHOTS

### 1.HOME PAGE



### 2. Registration

A screenshot of the Soliloquy registration page. The browser address bar shows '127.0.0.1:8000/register/'. The page has the same purple header as the home page. The main content area is titled 'Join Today' and contains a registration form. The form fields are: 'First name' (filled with 'amal'), 'Last name' (filled with 'jomy'), 'Username\*' (filled with 'amaljom123'), 'Email\*' (filled with 'amaljom@gmail.com'), 'Password\*' (filled with '\*\*\*\*\*'), and 'Password confirmation\*' (filled with '\*\*\*\*\*'). Below the password fields are four bullet points: 'Your password can't be too similar to your other personal information.', 'Your password must contain at least 8 characters.', 'Your password can't be a commonly used password.', and 'Your password can't be entirely numeric.' At the bottom of the form is a 'Sign Up' button. Below the form, there is a link: 'Already Have an Account? Sign in'. In the bottom right corner, there is a Windows activation watermark that says 'Activate Windows Go to Settings to activate Windows.'

### 3.login page

Soliloquy Search

Home About Login Register

Login

Username\*

amajom123

Password\*

\*\*\*\*\*

☐ Remember Me

Login Forgot Password?

Need an Account? Sign Up Now

Activate Windows  
Go to Settings to activate Windows.

### 4.Feed page

Soliloquy Search

Home About Notifications Chats Posts amajom123

Successfully signed in as amajom123.

amil  
April 30, 2023-06:43 PM

Just love. Unconditional love.

After a four-year battle with lymphatic cancer, Anita Moorjani slipped into a coma in 2006. Doctors were sure it was ...

[Read full post]

amil  
April 30, 2023-06:43 PM

Time wrapped in on itself

The Near-Death Experience Research Foundation (NDERF) collects stories from people who have seen the "other side." One four-year-old girl was ...

[Read full post]

nandhu  
April 20, 2023-06:13 PM

I felt nothing but peace and happiness

Recent Posts

Just love. Unconditional love.

Time wrapped in on itself

I felt nothing but peace and happiness

You can follow

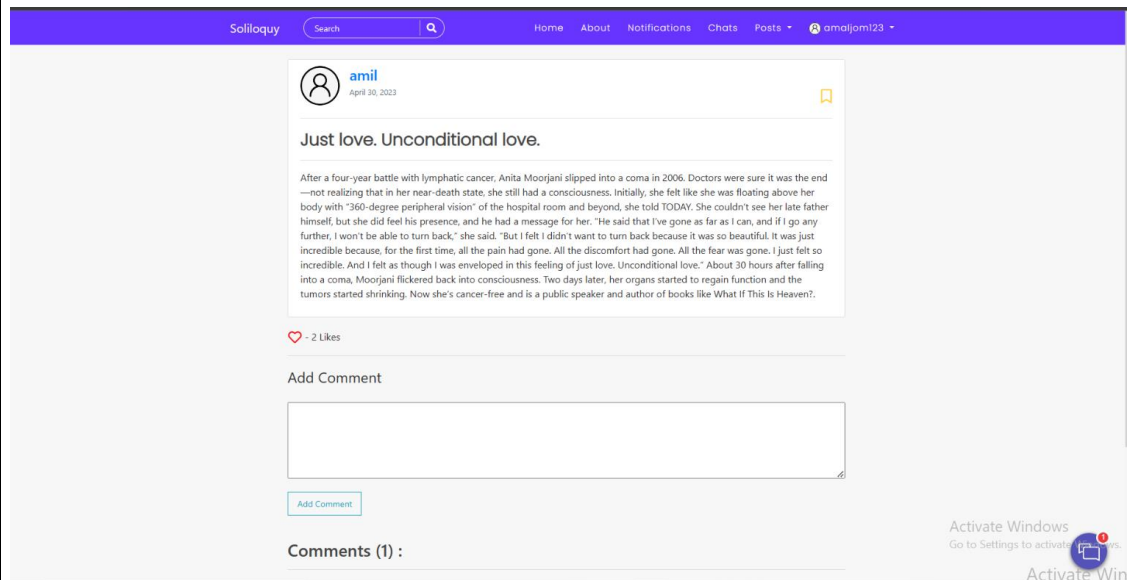
nandhu

glenn

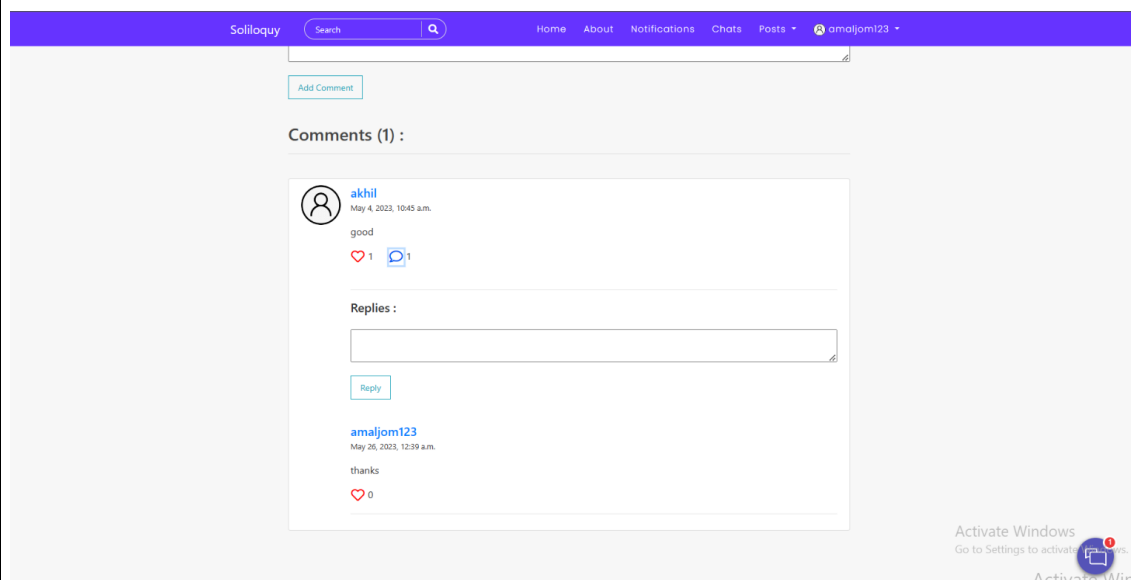
amil

Activate Windows  
Go to Settings to activate Windows.

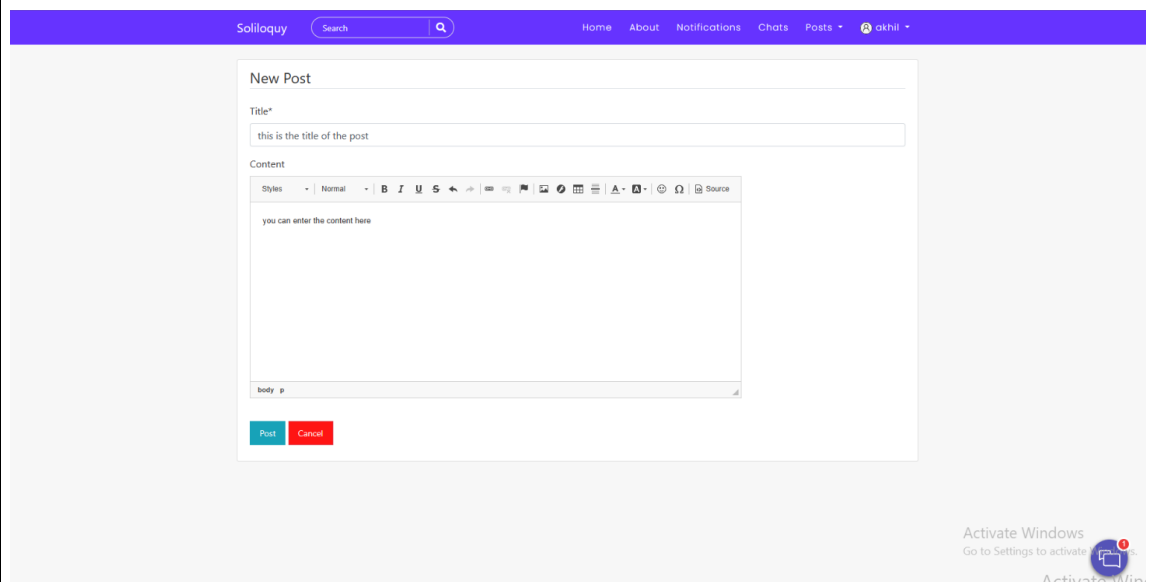
## 5.view post



## 6. comment and like post

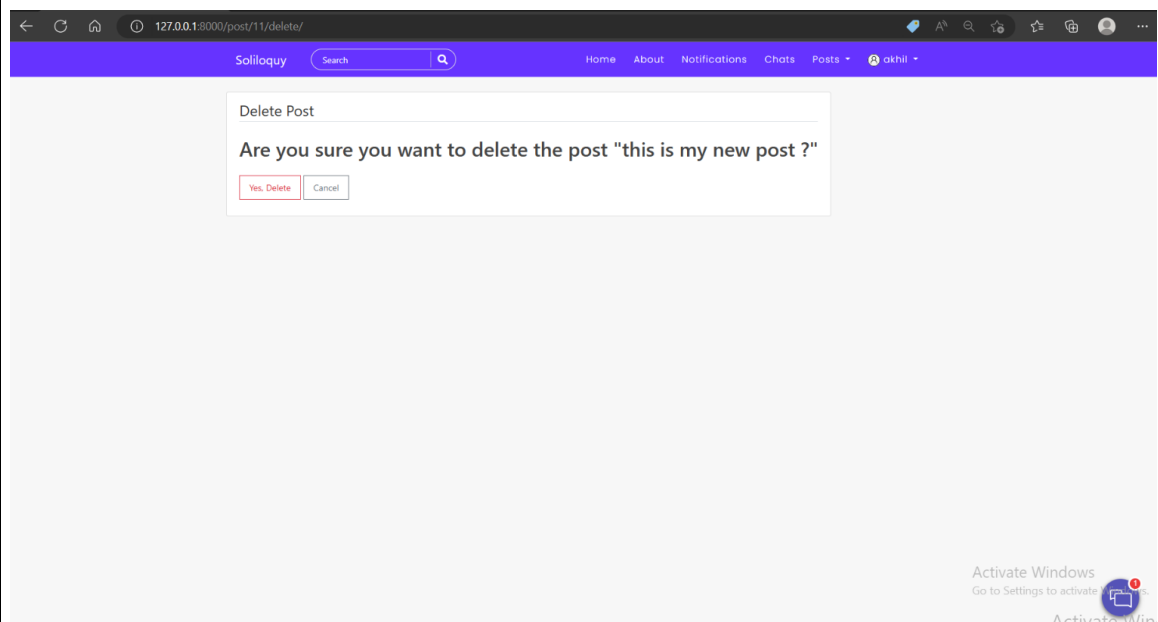


## 7.Edit post



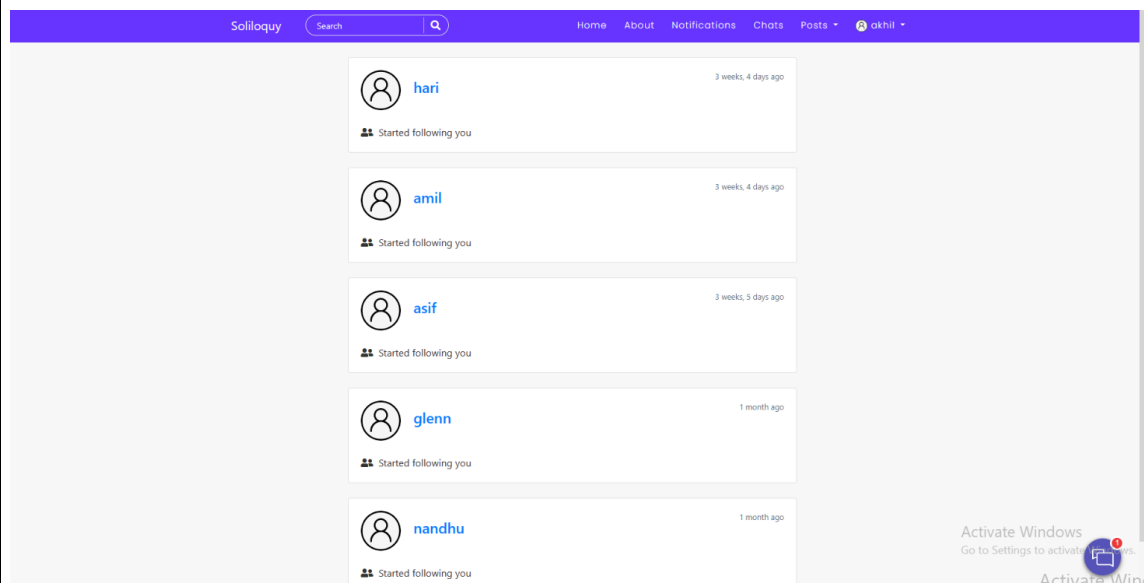
The screenshot shows the 'New Post' form in the Soliloquy application. The form is centered on a light gray background. At the top, there is a purple navigation bar with the Soliloquy logo, a search bar, and links for Home, About, Notifications, Chats, Posts, and a user profile for 'akhil'. The form itself has a title 'New Post' and a 'Title\*' field containing the text 'this is the title of the post'. Below the title is a 'Content' field with a rich text editor toolbar (including Bold, Italic, Underline, Strikethrough, Link, Unlink, Image, Video, Table, and Source) and a text area containing the placeholder 'you can enter the content here'. At the bottom of the form are two buttons: 'Post' (green) and 'Cancel' (red). In the bottom right corner of the page, there is a Windows watermark that says 'Activate Windows Go to Settings to activate Windows'.

## 8.delete post

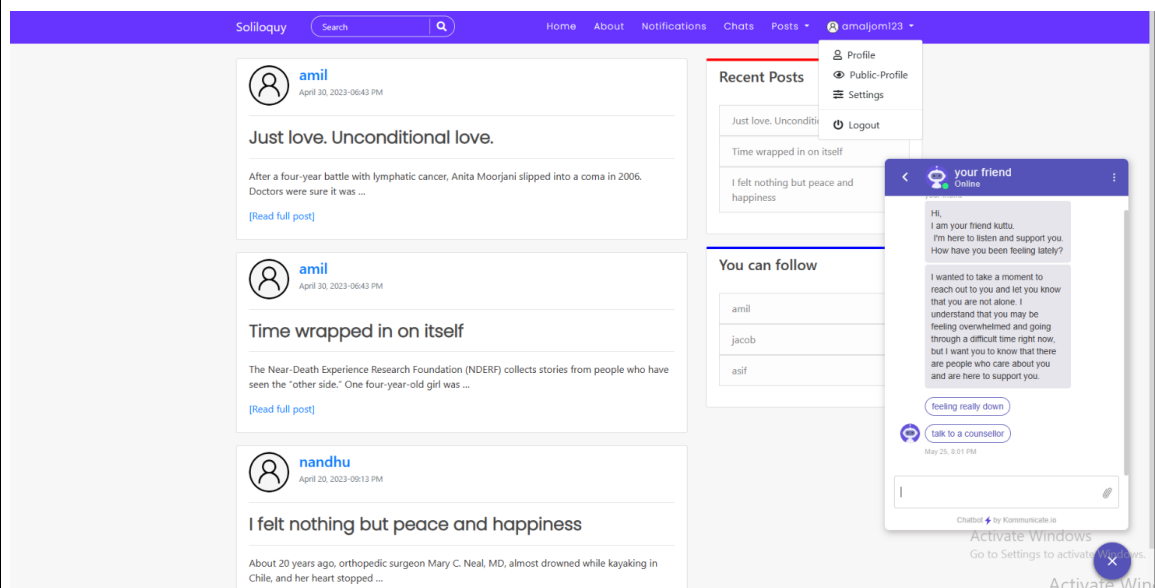


The screenshot shows the 'Delete Post' confirmation dialog in the Soliloquy application. The dialog is centered on a light gray background. At the top, there is a purple navigation bar with the Soliloquy logo, a search bar, and links for Home, About, Notifications, Chats, Posts, and a user profile for 'akhil'. The dialog has a title 'Delete Post' and a message 'Are you sure you want to delete the post "this is my new post ?"'. Below the message are two buttons: 'Yes, Delete' (red) and 'Cancel' (gray). In the bottom right corner of the page, there is a Windows watermark that says 'Activate Windows Go to Settings to activate Windows'.

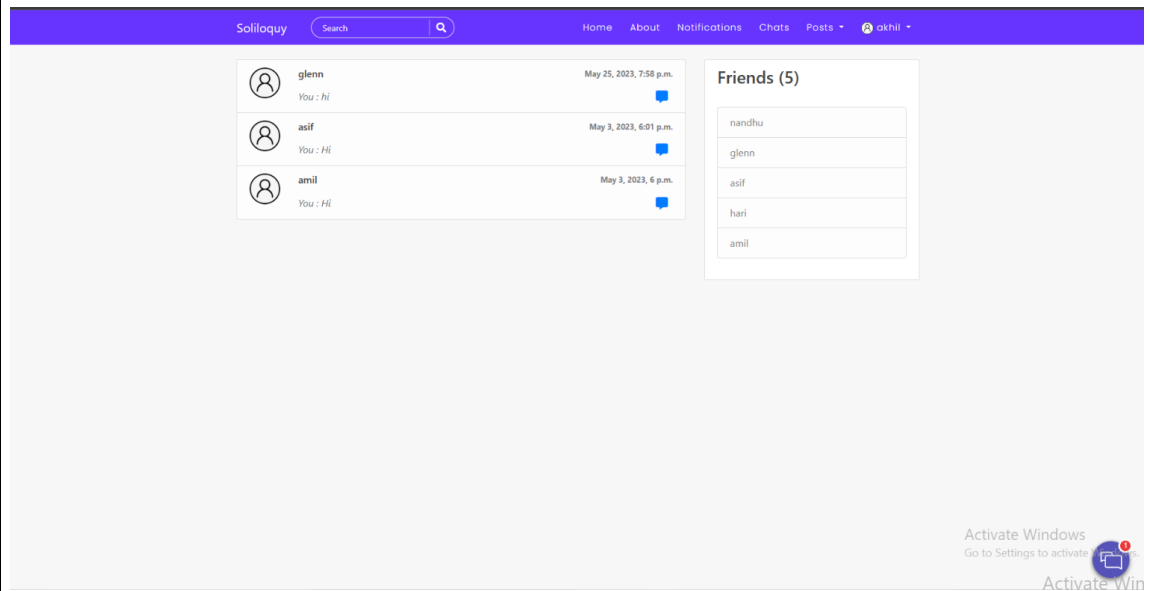
## 9. Notification page



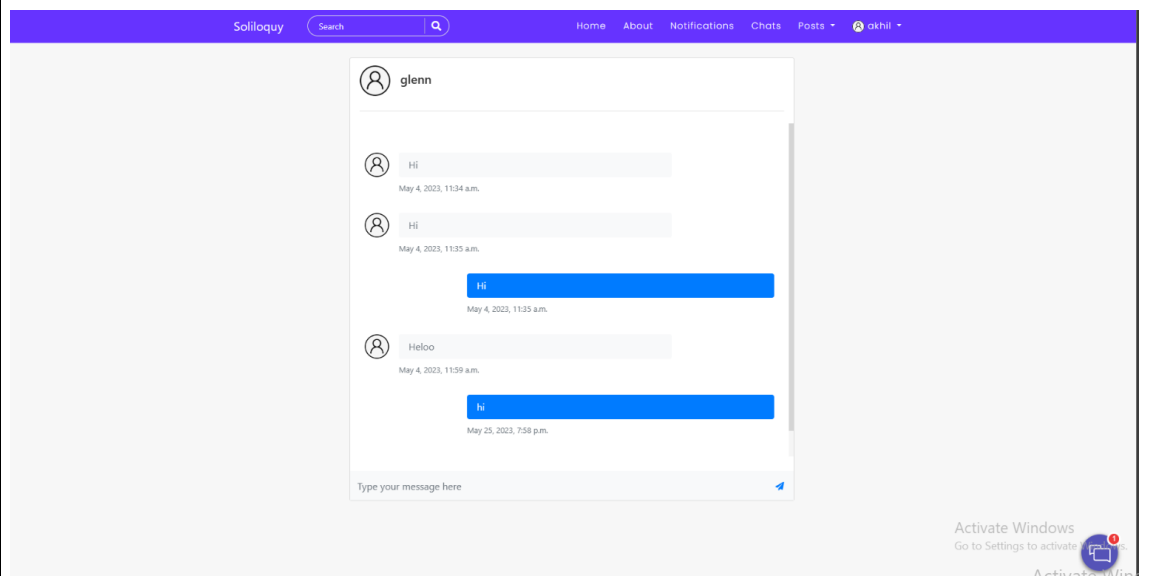
## 10. AI chatbot



## 11. view message

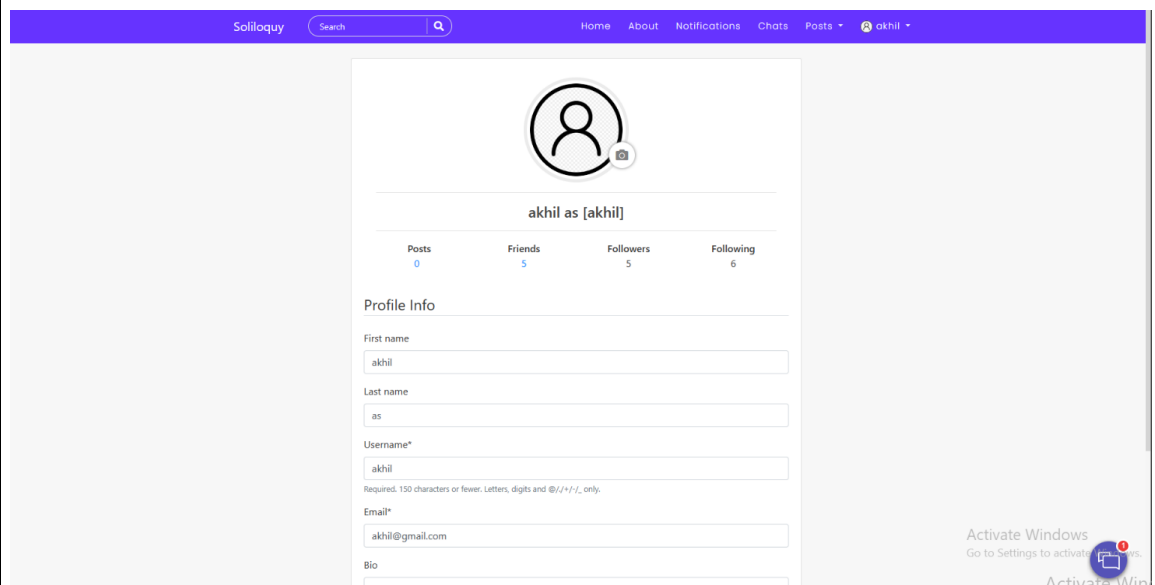


## 12. chat box

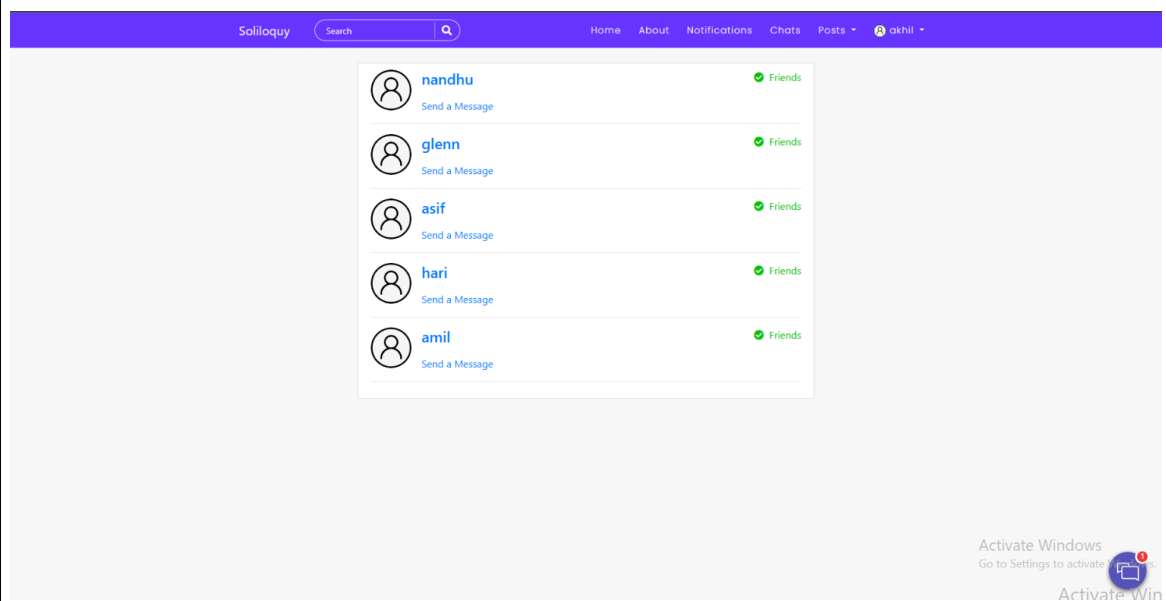




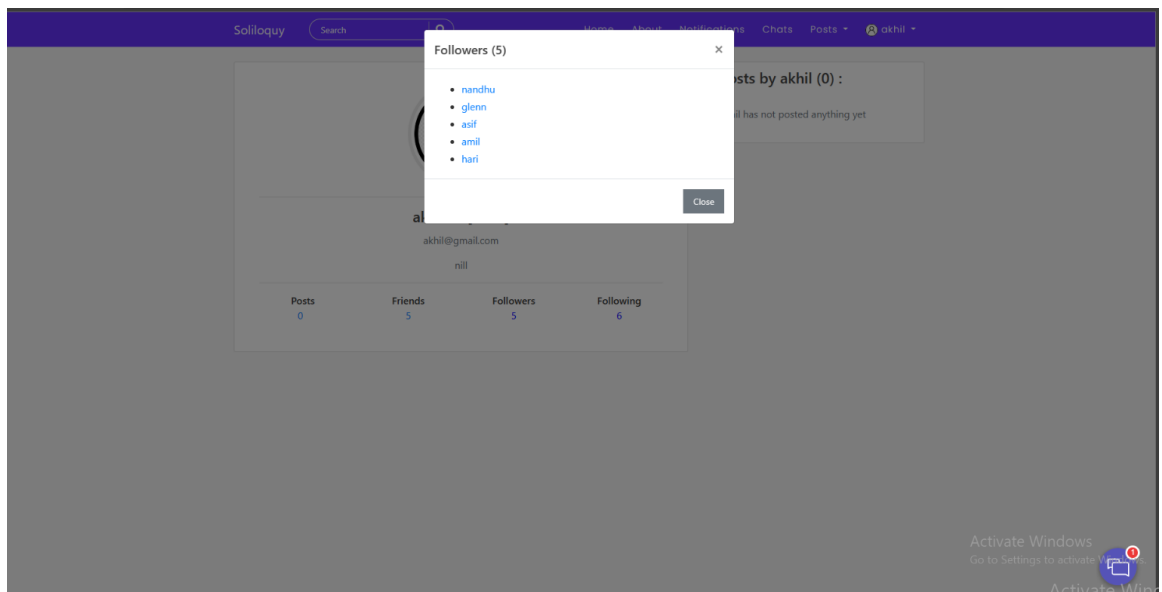
## 13. profile page



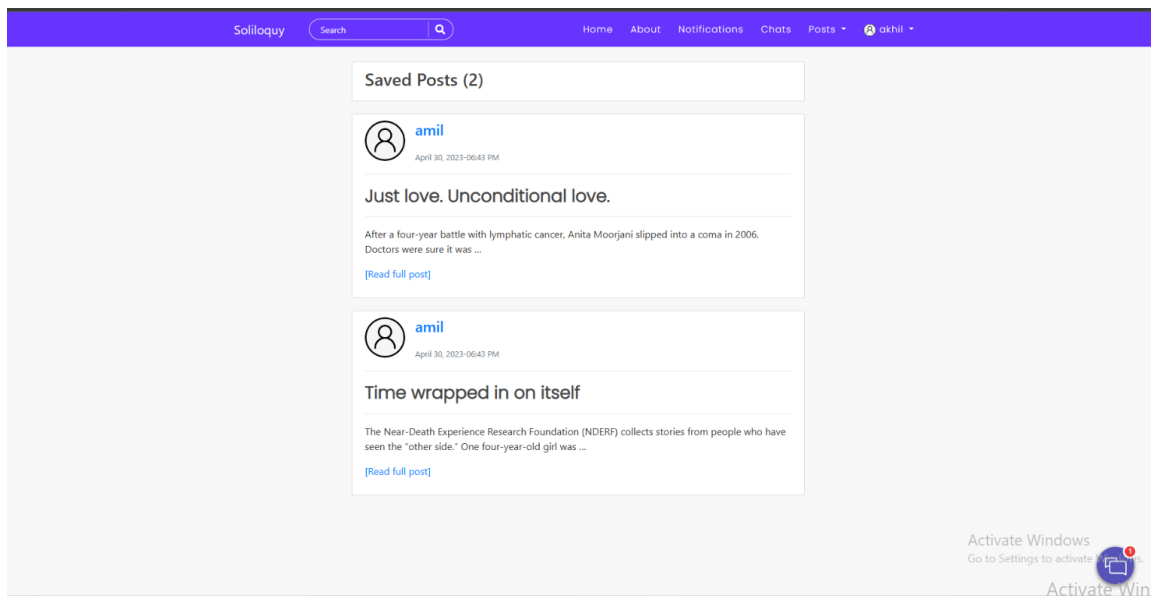
## 14. view friends



## 15.view followers



## 16.saved post



## 17. liked post

