# AFS

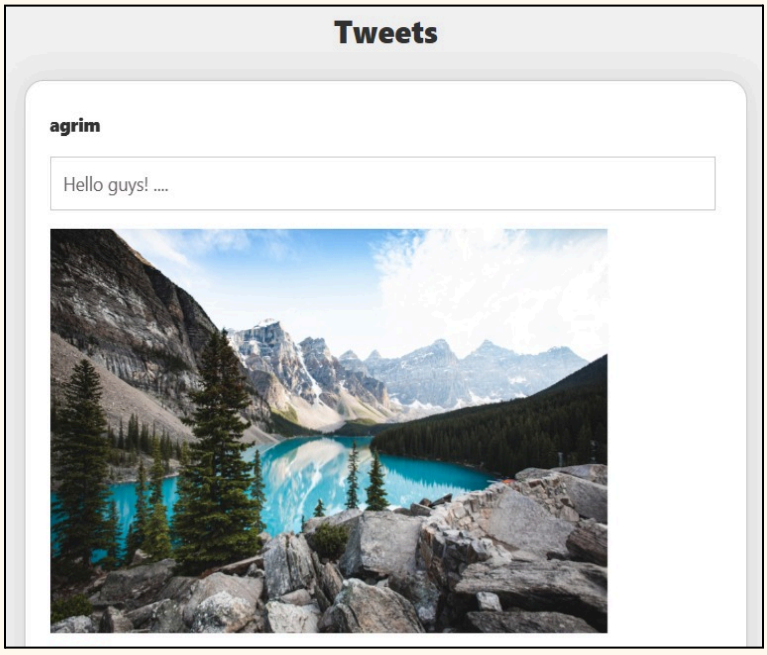
# PROJECT

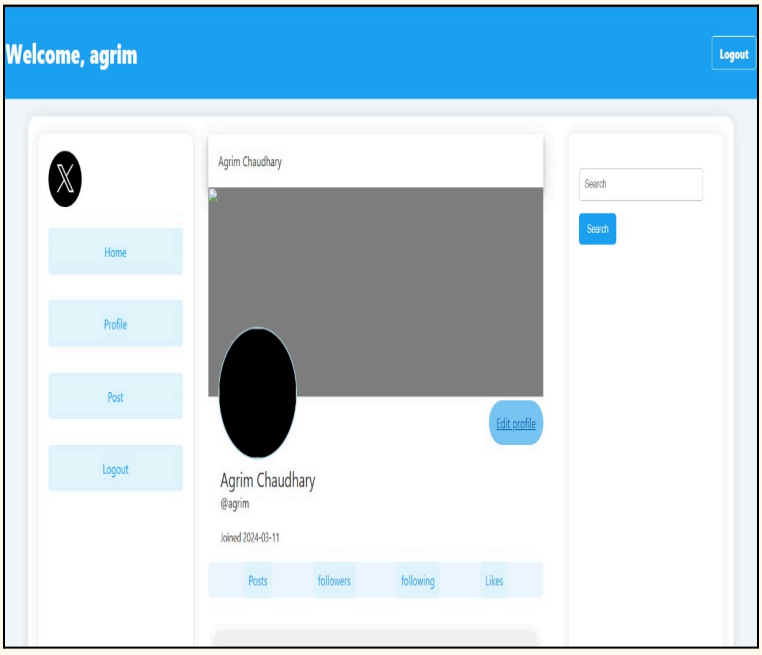
# SOCIAL NETWORKING

# WEBSITE

**TWITTER**

**Interface of our website:**

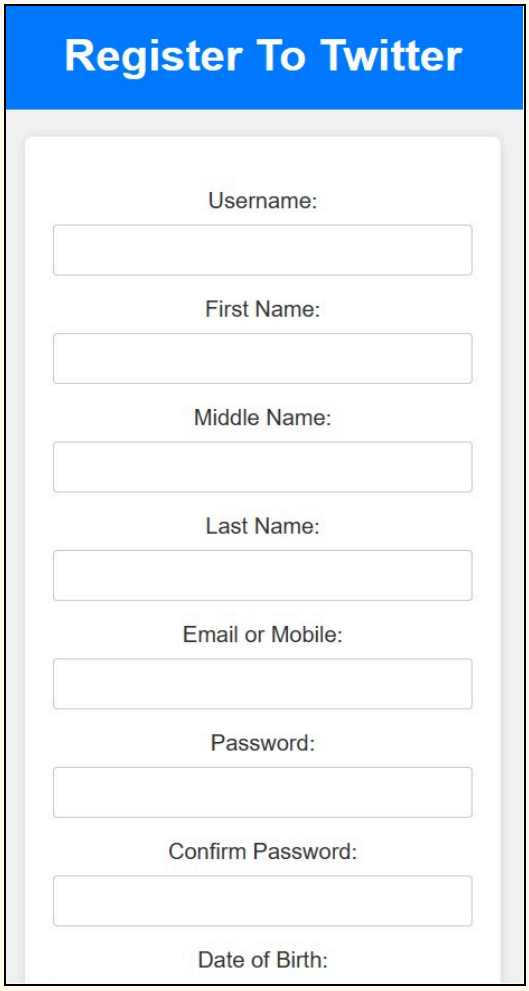


# LOGIN PAGE :

- JavaScript (using Node.js) is used to handle the form submission,
- validate the user's credentials, and authenticate the user,
- html, css styling & MySQL is also used in a prominent way.

# REGISTER PAGE :




- Registration Form: An HTML form with input fields for users to enter their details such as name, email address, phone number, username, and password.

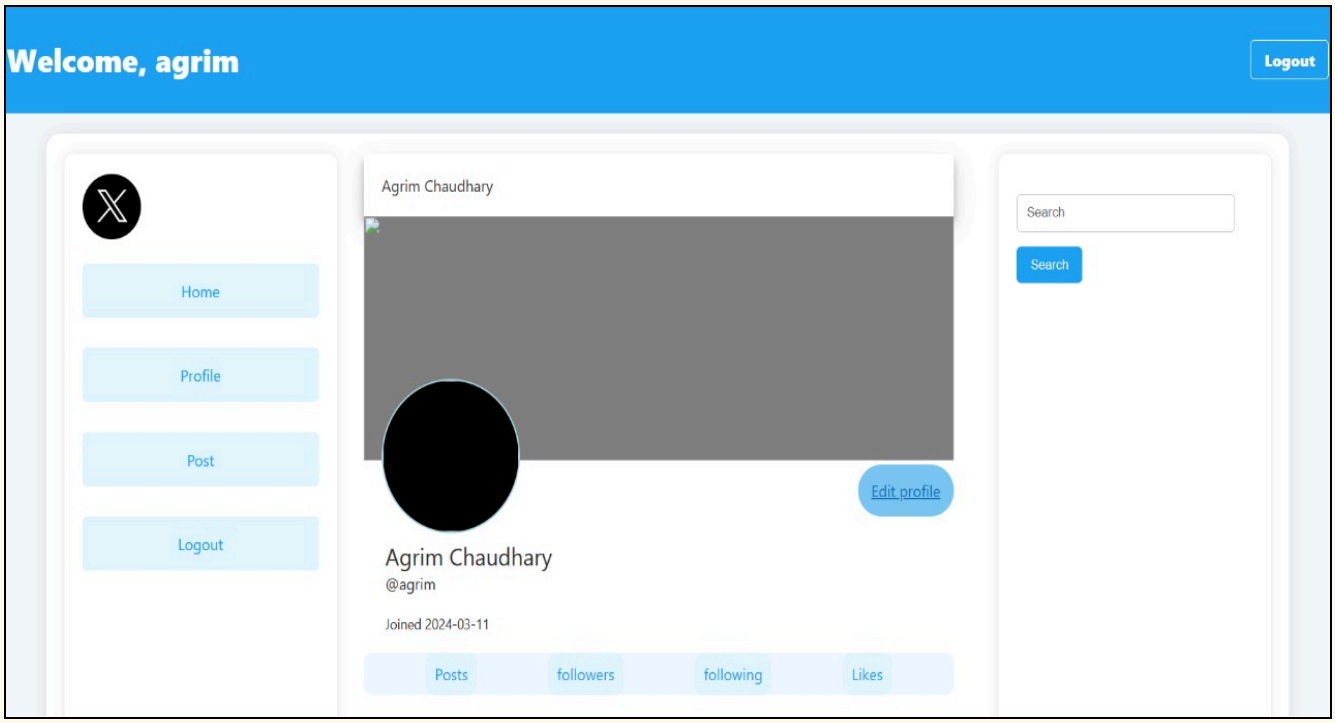
- Validation: JavaScript for client-side validation of user input, ensuring it meets specified criteria before submission.

- Server-Side Logic: Backend code (e.g Python, Node.js) to handle form submission, validate data, and interact with the database.

- Database Interaction: Stores user registration data securely, typically in a database (e.g., MySQL, PostgreSQL, MongoDB).

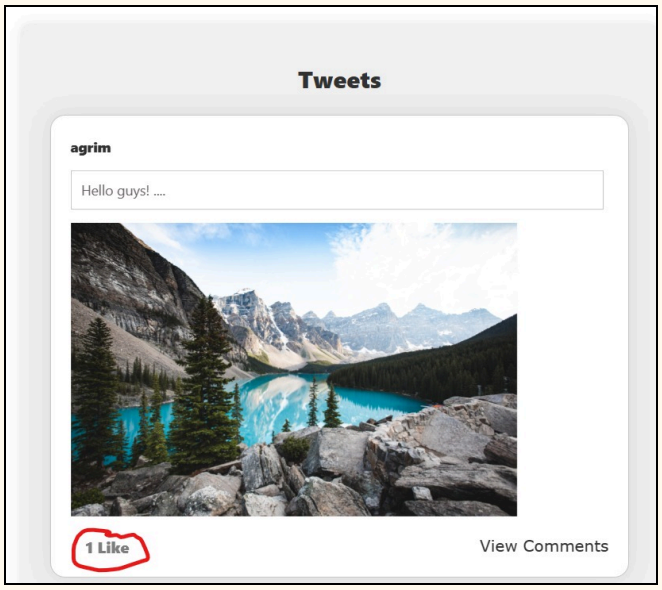
- Security Measures: Implementation of security protocols (e.g **HTTPS**) is the secure version of HTTP, which is the primary protocol used to send data between a web browser and a website.) to safeguard user data during transmission.

# HOME PAGE :




- Navigation options to explore different sections.
- Showcase of important content, products, or features.
- Communication of brand identity and values.
- Access to essential information like contact details and FAQs.
- Opportunities for engagement such as social media links.
- Responsive design for compatibility with various devices.
- Optimization for search engines .
- Data collection through forms .

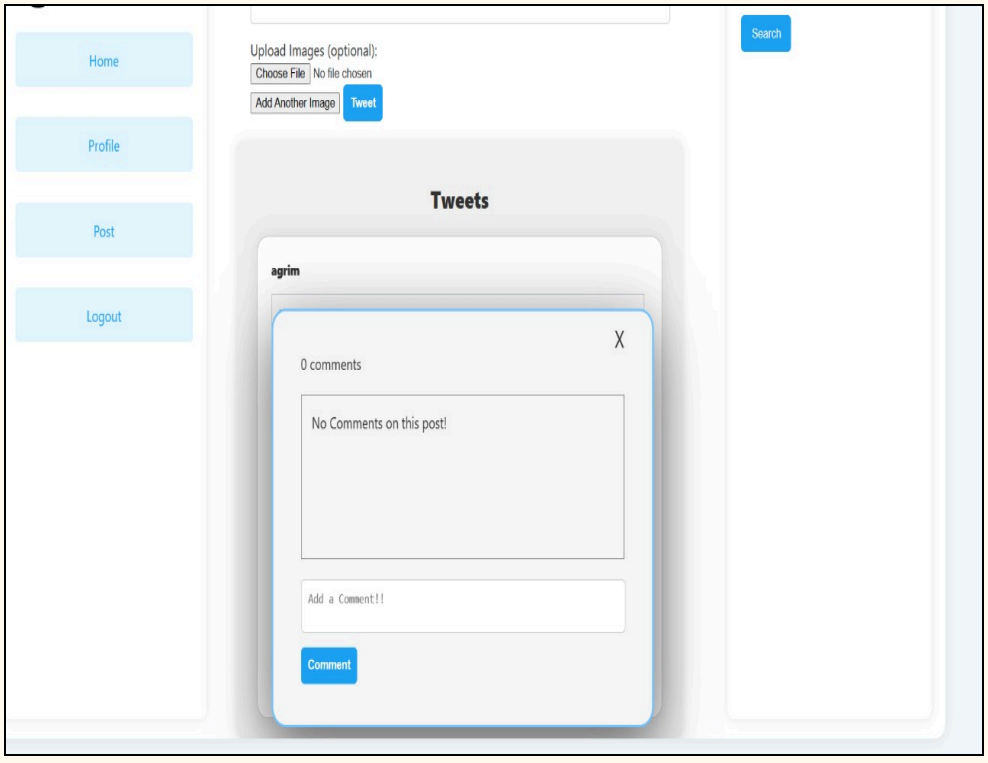
# LIKE 👍




- Promote Your Video: Share your videos on social media platforms, forums, and relevant communities to reach a wider audience and encourage likes.
- Encourage Engagement: Ask viewers to like your video if they enjoyed it. Include a call-to-action (CTA) in your video or video description to prompt likes.

# COMMENTS :

**Interact with Viewers:** Respond to comments and engage with your audience to build a community around your content. People are more likely to like your video if they feel a connection with you.



**Twitter is a free social networking site where users broadcast short posts known as tweets.**

# THANK YOU

## TEAM MEMBERS :

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2110990147

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