

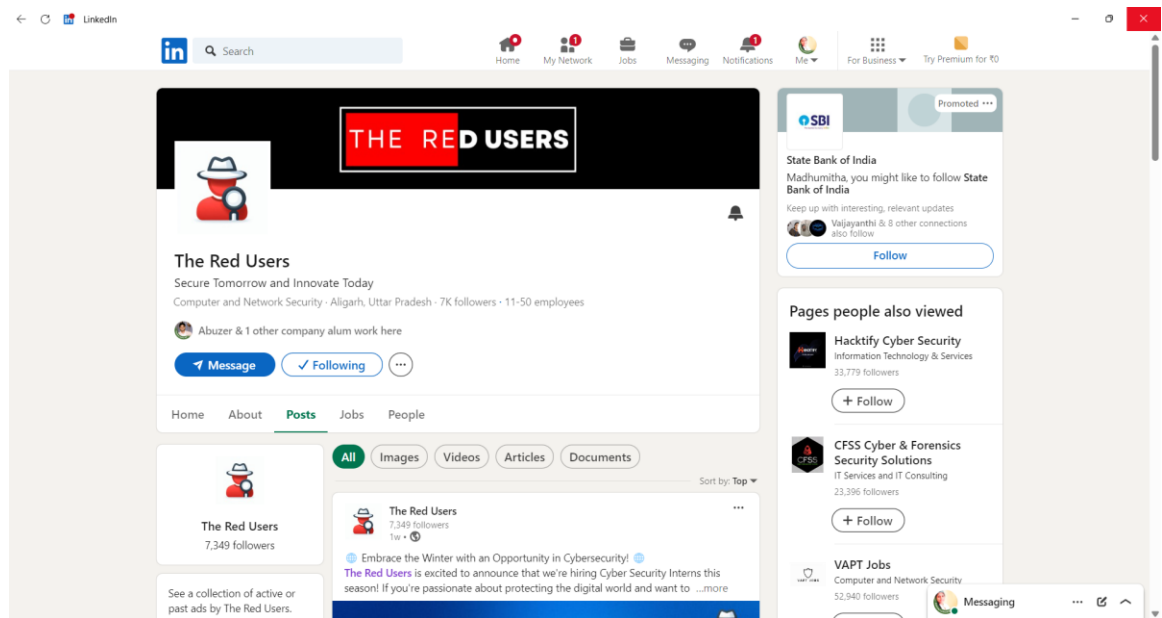


## Step 1

### Follow The Red Users on LinkedIn

1. Open the provided link: [The Red Users LinkedIn page](#).
2. Click on the "Follow" button. This ensures you'll receive updates from the company, which you can then engage with by sharing or reacting to posts.

## Proof



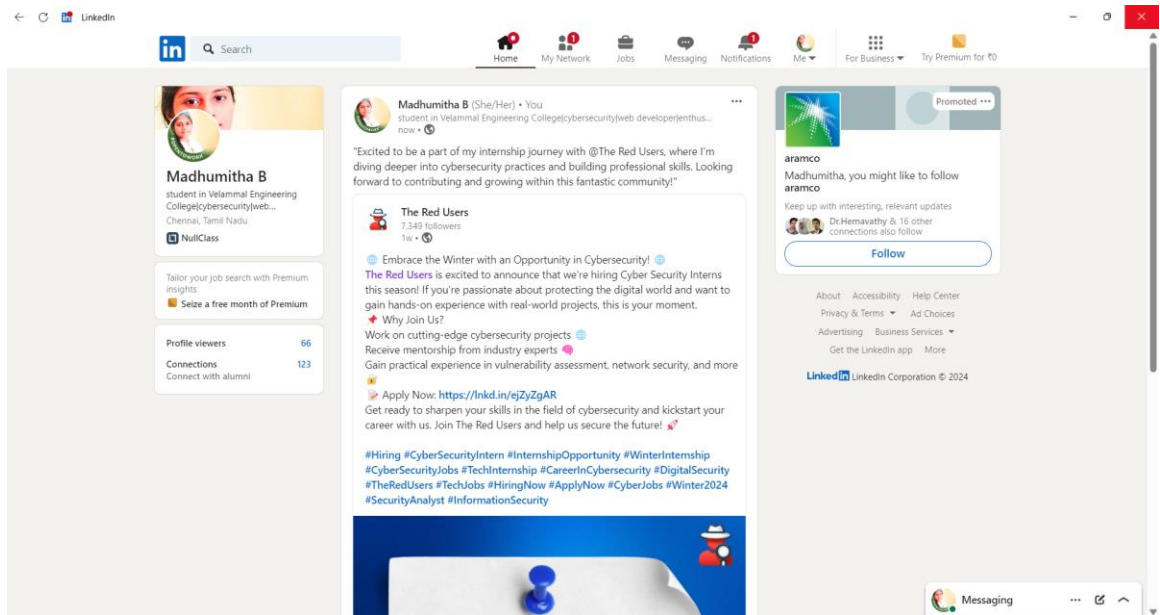
## STEP 2

### Share a Post About Your Internship with a Personalized Message

1. Go to **The Red Users LinkedIn page** and find a recent post that relates to your internship or cybersecurity.
2. Click **Share** under the post, which will open a new post editor.
3. Write a personalized message for the shared post. For example:

"Excited to be a part of my internship journey with [@The Red Users](#), where I'm diving deeper into cybersecurity practices and building professional skills. Looking forward to contributing and growing within this fantastic community!"

4. Click **Post** to share it on your LinkedIn timeline.



### STEP 3

Create a Post Mentioning The Red Users and Discussing the Importance of Cybersecurity

On your LinkedIn homepage, click on Start a Post.

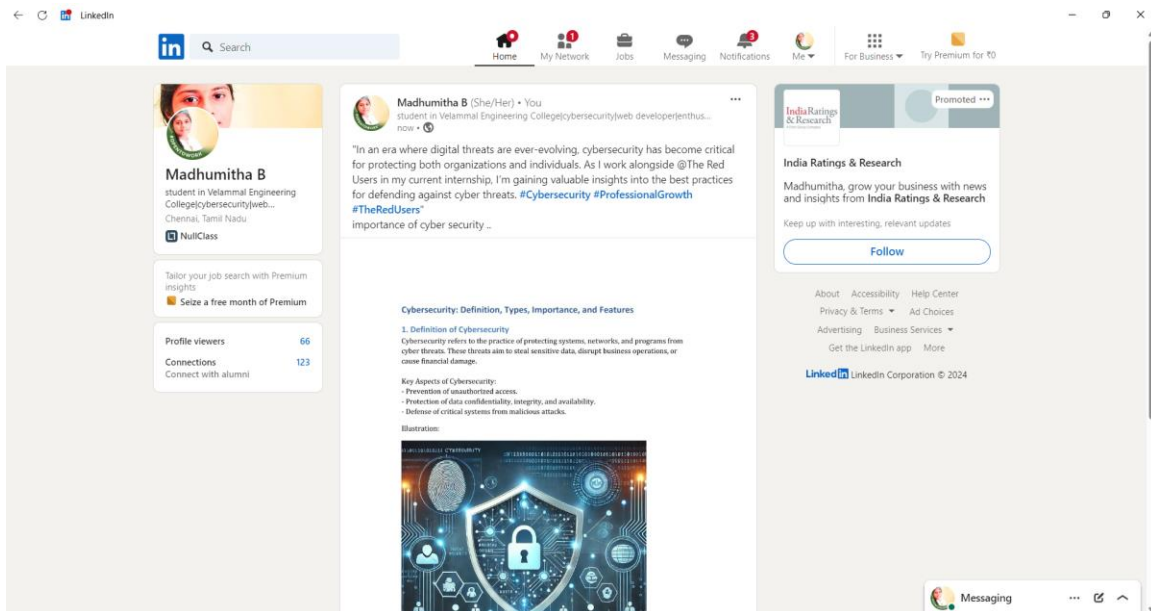
Craft a post emphasizing the significance of cybersecurity in today's digital landscape, and mention The Red Users by tagging them.

To mention The Red Users, type @The Red Users, and select the company page from the suggestions.

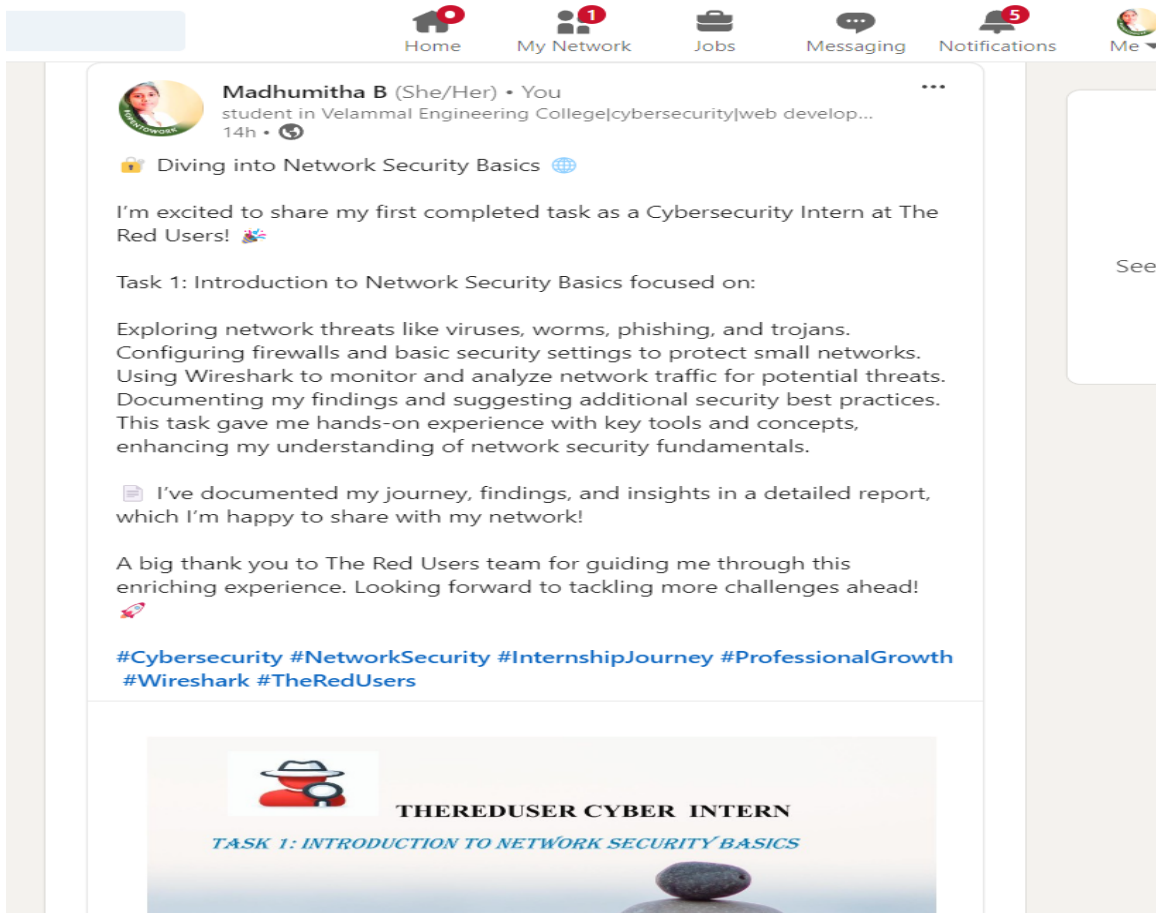
Example post:

"In an era where digital threats are ever-evolving, cybersecurity has become critical for protecting both organizations and individuals. As I work alongside [@The Red Users](#) in my current internship, I'm gaining valuable insights into the best practices for defending against cyber threats. #Cybersecurity #ProfessionalGrowth #TheRedUsers"







Click Post to publish this on your LinkedIn profile.







Proof of task 1 posting in linked in




## Proof of task 2 posting in linked in



**Madhumitha B** (She/Her) • You  
student in Velammal Engineering College[cybersecurity]web develop...  
14h • 

 Exploring Web Application Security 

Thrilled to share my second task as a Cybersecurity Intern at The Red Users!




Task 2: Introduction to Web Application Security focused on:


Identifying common vulnerabilities like SQL Injection, Cross-Site Scripting (XSS), and Cross-Site Request Forgery (CSRF) using OWASP ZAP and WebGoat.

Understanding how these vulnerabilities work and manually testing exploit techniques.


Suggesting actionable steps to mitigate these vulnerabilities and improve application security.


This task helped me dive deep into the world of web application security, equipping me with practical skills to detect and address vulnerabilities effectively.

 I've compiled all my findings, screenshots, and recommendations in a comprehensive document, now ready to share with my professional network.

Thank you to The Red Users team for providing this hands-on learning experience. Looking forward to more exciting challenges! 

[#Cybersecurity](#) [#WebApplicationSecurity](#) [#InternshipJourney](#) [#OWASP](#)  
[#ProfessionalGrowth](#) [#TheRedUsers](#)

2024 | BY: *Madhumitha .B* 



See re