



System/Software Requirements Specification

for

Lost and Found

FPT University

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ĐẠI HỌC FPT

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I. Overview

1. Introduction

1.1 Purpose

Students in today's school often carelessly drop or forget things. So we provide a website to help lost people find lost things and people who find things easily return things to lost people. This is a website that links people who have lost things and people who have picked up lost items.

"Lost and Found" is a Web-based application about students studying at FPT University or lecturers teaching at FPT University. The person who lost the item can find the item he lost and the person who found the lost item can return the item to the lost person.

1.2 Business Context

As a clumsy, forgetful person, I often accidentally drop, forget things at school, I want to have a website to upload the article I lost something for anyone to see, people can easily find it again. lost person. Normally, if I lose or pick up someone's things, I will go to the FPTU HCM Student facebook group to post, but I have to wait for the article to be reviewed and sometimes the article is lost, making it difficult for me to find it again. Therefore, understanding your heart, Lost and Found was born. Lost and Found is a web app that links lost and recovered people easily and conveniently.

2. Document Conventions

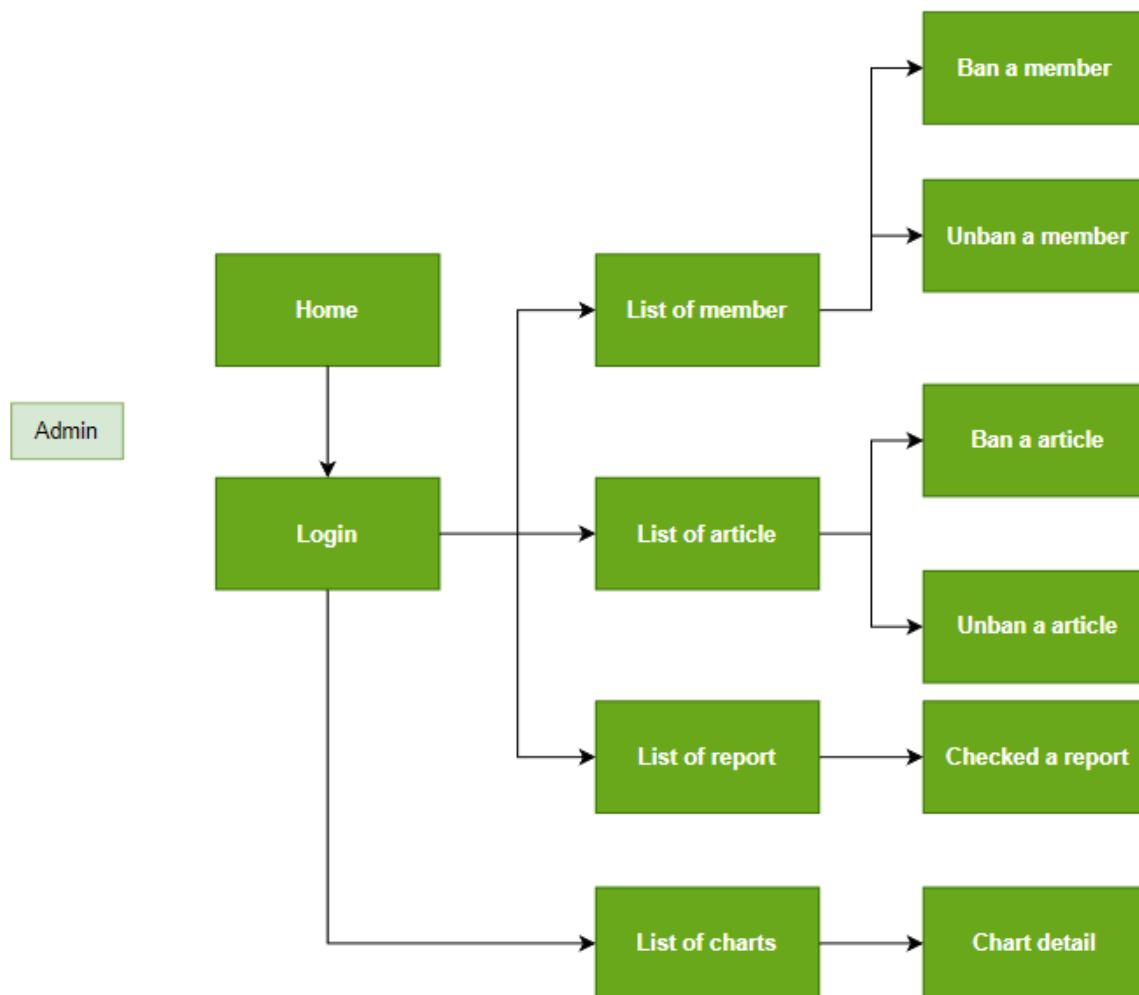
- Font family: Times New Roman,
- Font weight: Regular.f
- Font size: 11.
- Font weight heading 1: bold.
- Font size heading 1: 18.
- Font weight heading 2: bold.
- Font size heading 2: 14.

3. System Functions

Abbreviations	Description
Guest	A user does not need to log in to the system and can use some basic features such as: seeing the article, the blog and search article.
User	A user needs to log in to the system and be able to use features such as posting article, viewing profile, reporting article, etc...
Admin	A user needs to log in to the system and can use features such as managing user, article, viewing the chart by months, etc...

3.1 Admin

3.1.1 Screen Flow

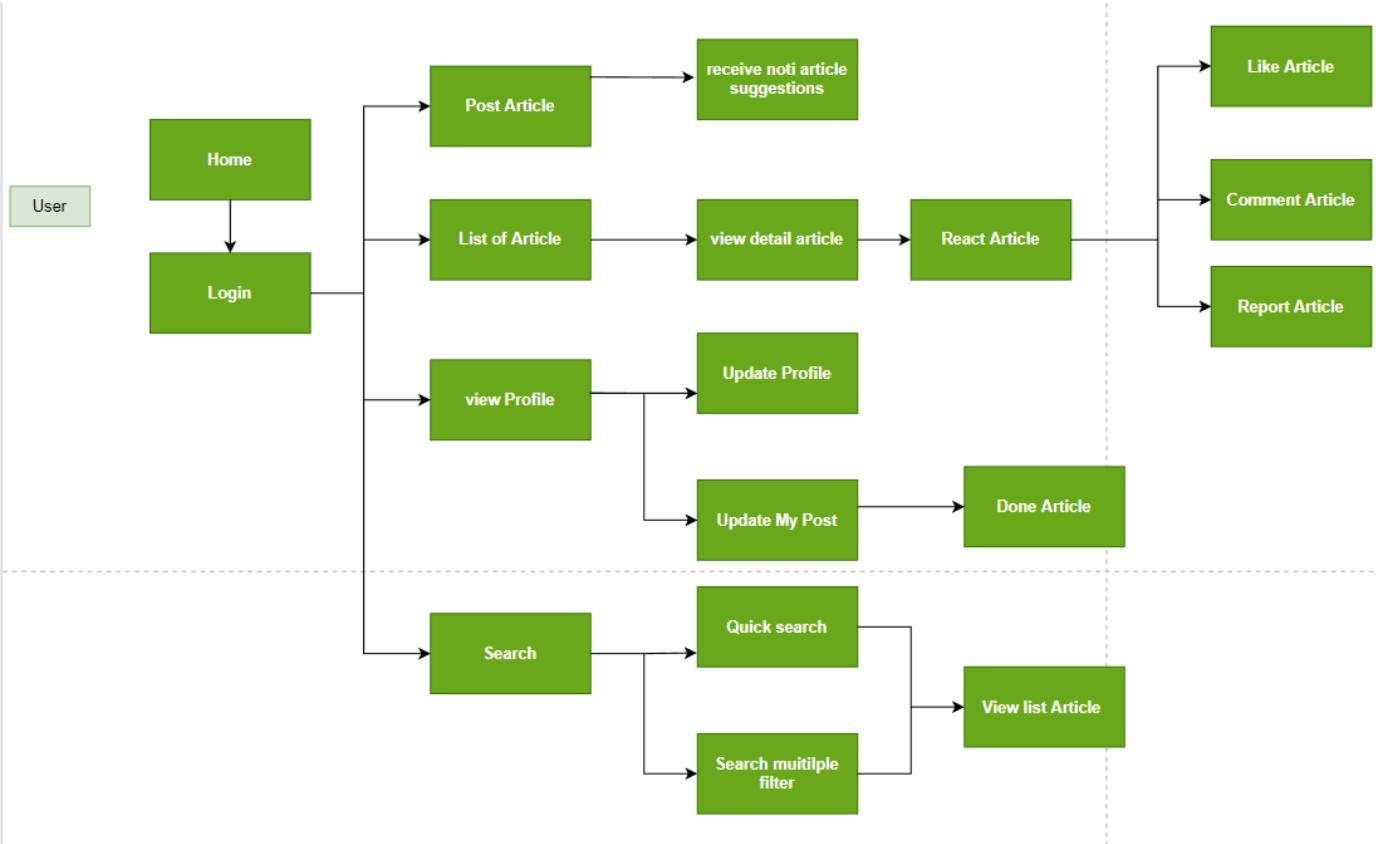


3.1.2 Screen Details

#	Feature	Screen	Description
1	Login	Login	The guest must login to Lost and Found to view dashboard
2	Display Home	Home page	The admin can view the chart of data statistics for each month
3	Manage user	User page	The admin has action to manage user: ban user, search user
4	Manage article	Article page	The admin has action to manage article: ban article, search article
5	Manage report	Report page	The admin can view the articlle's report and has action is ban report
6	Manage ban	Ban page	The admin can view user or article has been banned and has action is unban

3.2 User

3.2.1 Screen Flow



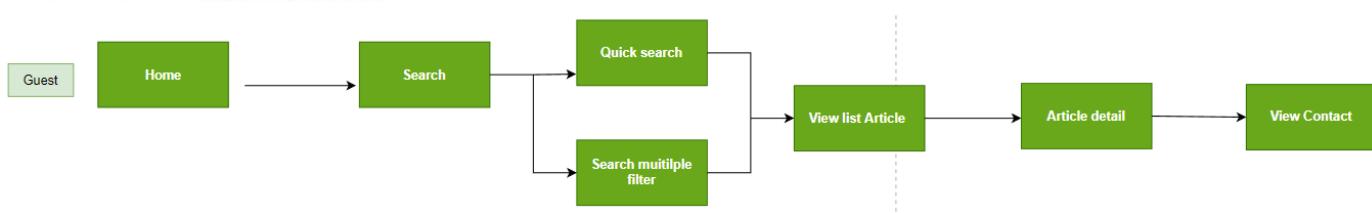
3.2.2 Screen Details

#	Feature	Screen	Description
1	Update profile	Profile page	User update information, avatar, phone.
2	Update article	Update-Article Page	User update location, comment, describe, image, item type article.
3	Done Article	Update-Article page	User set done for article's status.

#	Feature	Screen	Description
1	Post new article	Home Page	User create new a article.
2	React article	Home Page	User like report, comment, view contact article.
3	N6otification	Home Page	User get notification and Suggested articles.

3.3 Guest

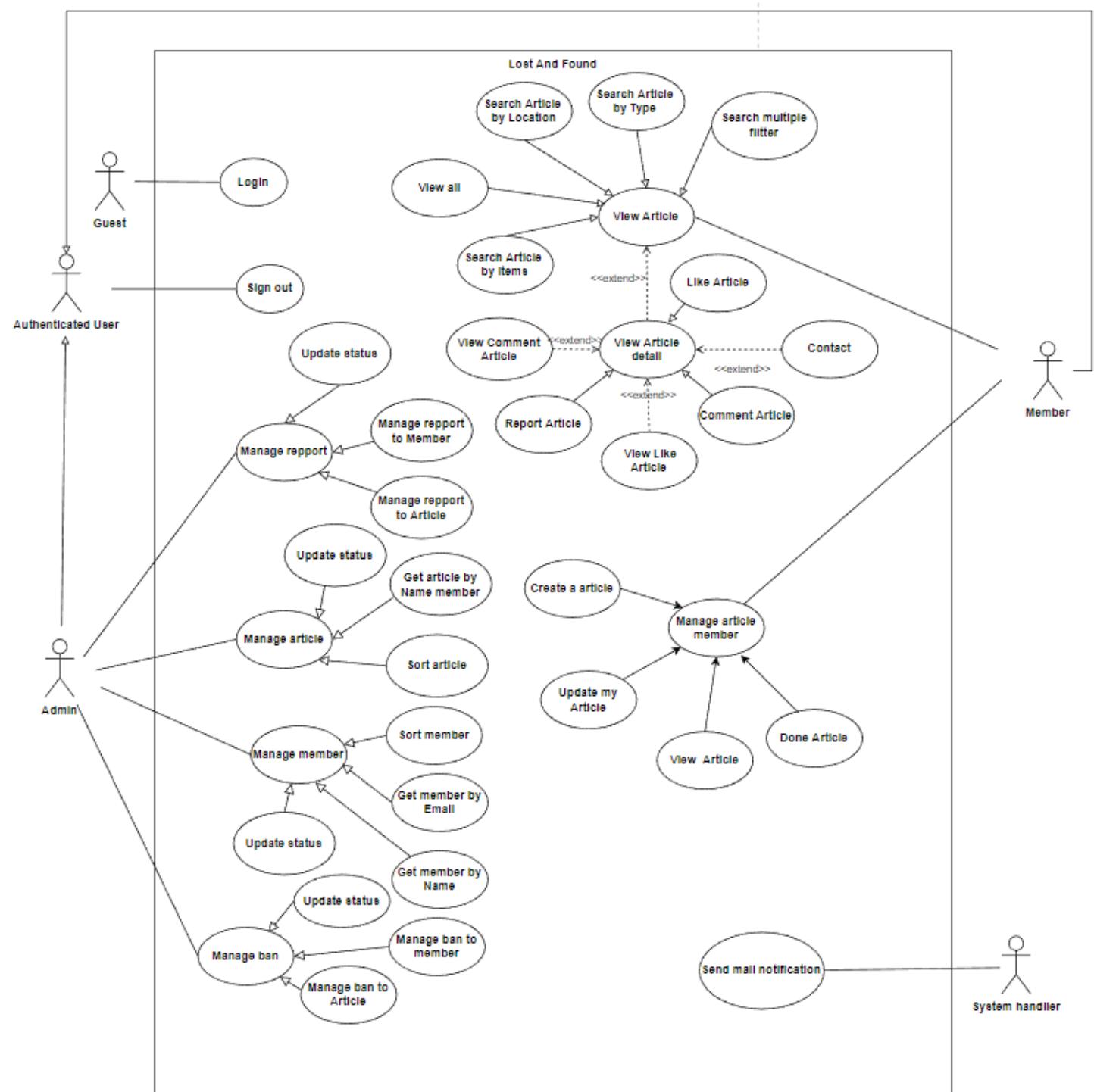
3.3.1 Screen Flow



3.3.2 Screen Details

#	Feature	Screen	Description
1	Quick search	Page	The guest can search quickly by item type
2	Multiple search	Find Items	The guest can search multiple filter (listing type, type items, locations)
3	View detail article	Detail Article	The guest can view details of that article (about description, post owner, . . .)

II. Project Scope and Product Features



III. Functional Requirements Specification

1. Business Rules

ID	Descriptions
B01	User must login by FPT mail.
B02	User cannot login to their account if the account is banned.
B03	Anyone can search any articles.
B04	Anyone can view the Blog.
B05	Anyone can view map FPT.
B06	Anyone can view the Article.
B07	Just User can do anything in this page
B08	Just Admin can do anything in this page

2.1 Function1 /Use-case 1

Use case Diagram

ID	Actor	Name
UC-1	User, Admin	Login.
UC-2	User, Admin	Logout.
UC-3	Guest, User, Admin	Search Item type quickly.
UC-4	Guest, User, Admin	View top 3 new lost post.
UC-5	Guest, User, Admin	View top 3 new picked post.
UC-6	Guest, User, Admin	View top 3 most like post.
UC-7	Guest, User, Admin	View list blog.
UC-8	Guest, User, Admin	View blog detail.
UC-9	Guest, User, Admin	View map FPT.
UC-10	Guest, User, Admin	Search by type Post.
UC-11	Guest, User, Admin	Search by type Items.
UC-12	Guest, User, Admin	Search by Location.
UC-13	Guest, User, Admin	View list post.
UC-14	Guest, User, Admin	View detail post.
UC-15	Guest, User, Admin	View contact.
UC-16	Guest, User, Admin	View comment.
UC-17	User	View profile.
UC-18	User	Update profile.
UC-19	User	View my article.
UC-20	User	Update my article.
UC-21	User	Done my article.
UC-22	User	Post Articles.
UC-23	User	View notifications.
UC-24	User	Get notified when a post is liked or commented on.
UC-25	User	Receive Articles suggestion notifications when posting lost or found Articles.

UC-26	User	Like other's people post.
UC-27	User	Comment other's post.
UC-28	User	Report other's post.
UC-29	Admin	View charts.
UC-30	Admin	Manage Users.
UC-31	Admin	Manage Articles.
UC-32	Admin	Manage Article successfully.
UC-33	Admin	Manage Users Report.
UC-34	Admin	Manage Articles Report.
UC-35	Admin	Unban Users.
UC-36	Admin	Unban Articles.

2.2 UC01 - Login

2.2.1 Screen Design

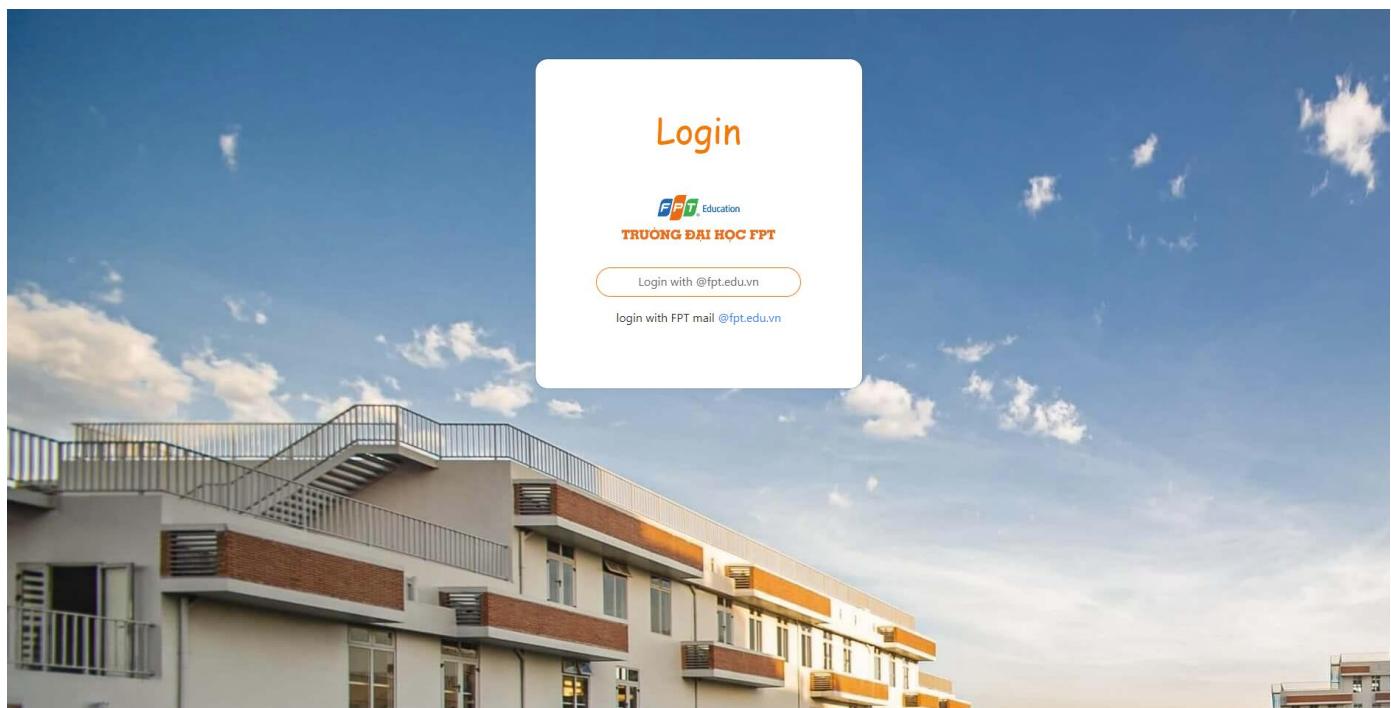


Figure 2-1: Screen Design of Login

Table 2-1: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Login	Button			Login with @fpt.edu.vn

2.2.2 Use Case Specification

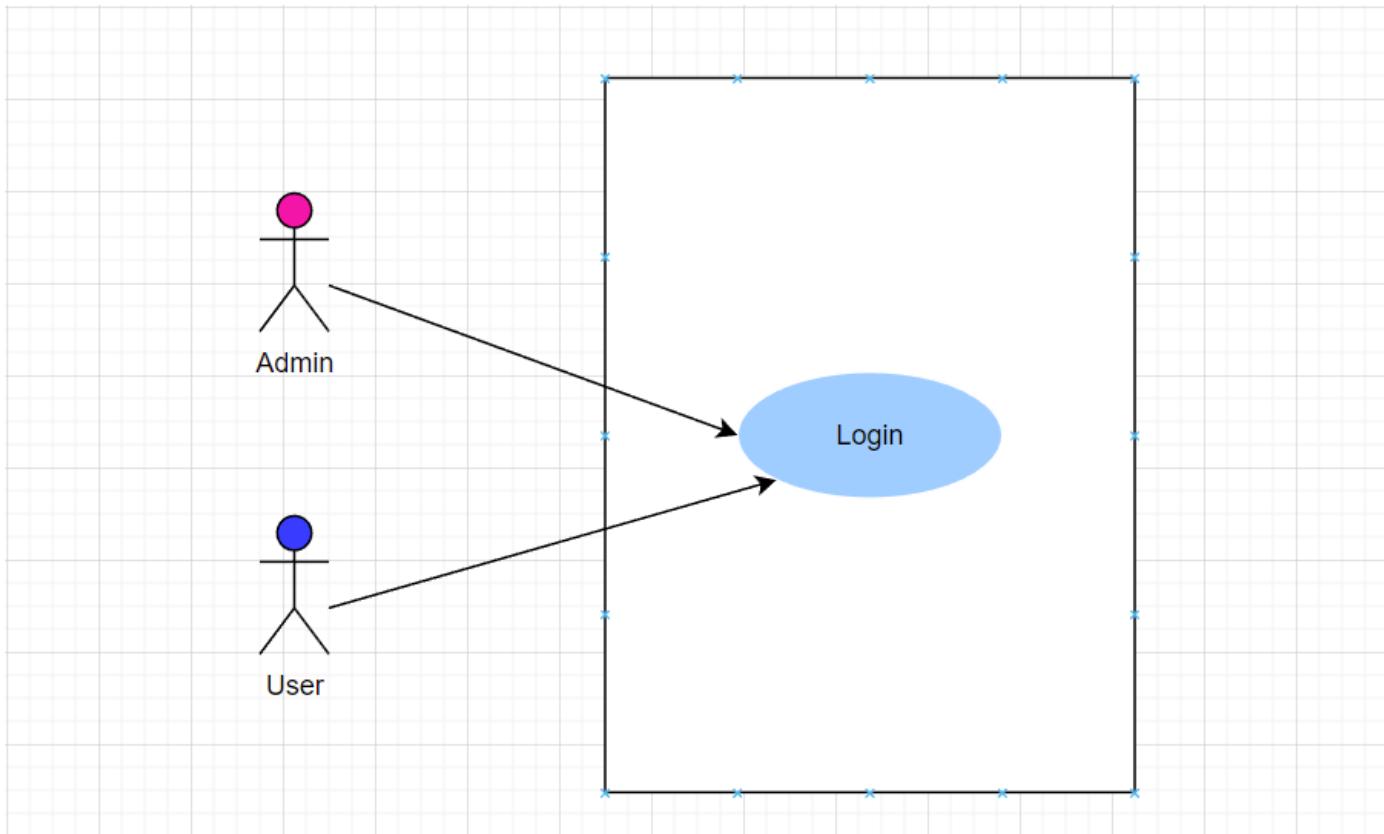


Figure 2-2: Login Use-Case Diagram

Use Case ID	UC-1
Use Name	Login
Actor	User, Admin
Description	The function allows a admin and user to be able to login in the software.
Precondition	PRE-1.1 User has ASN account
Trigger	
Post-Condition	POST-1.1 Student, Admin must be login to system
Normal Flow	1.0 Login

	<ol style="list-style-type: none"> 1. Type URL into location field of internet browser and then press enter 2. QS display Login screen with the following fields: Login with @fpt.edu.vn 3. User press Login with @fpt.edu.vn button on the Login screen. 4. QS validate the entered account login and then display Home screen.
Alternative flows	The Login screen will reload the Login page if the user is not logged in with an email with the extension @fpt.edu.vn.
Priority	Height
Frequency of Use	Height
Business Rules	B01, B02
Other Information	N/A
Assumptions	N/A

2.3 UC02 - Logout

2.3.1 Screen Design

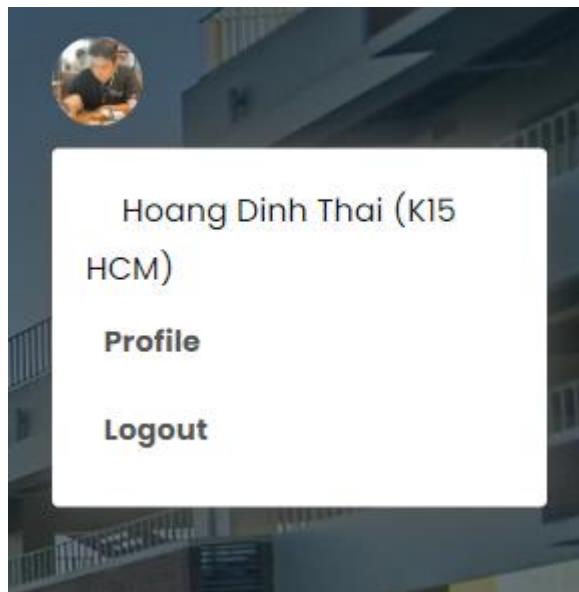


Figure 2-3: Screen Design of Logout

Table 2-2: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Logout	Button			When user click Button Logout, web redirect to Login Page

2.3.2 Use Case Specification

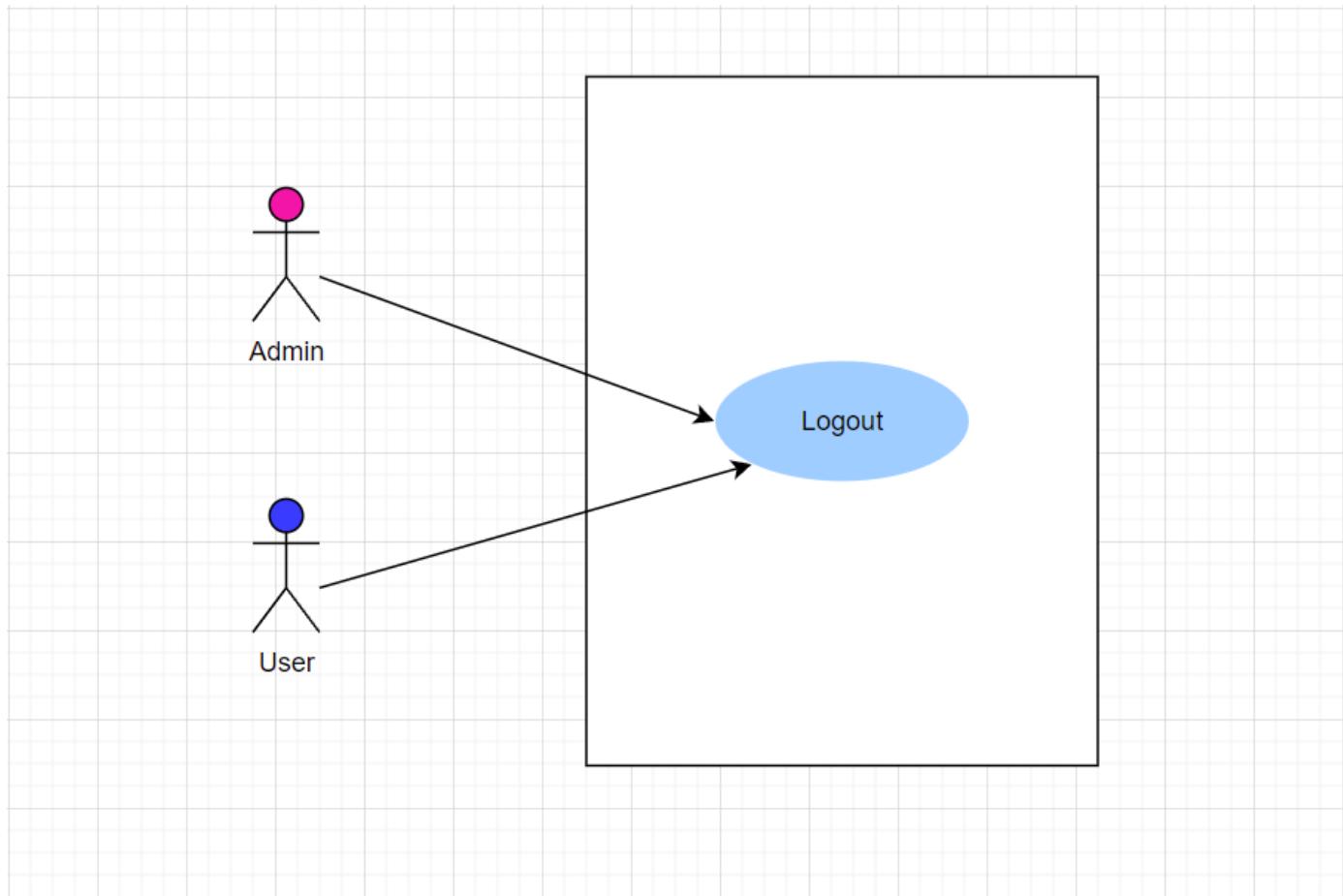


Figure 2-4: Logout Use-Case Diagram

Use Case ID	UC-2
Use Name	Logout
Actor	User, Admin
Description	The function allows a user to be able to logout in the software when he/she have logged an account and his/her account to QS.
Precondition	PRE-1.1 User has account mail FPT

	PRE-1.2 User has logged on Login page
Trigger	
Post-Condition	POST-1.1 When the normal flow completes successfully
Normal Flow	<p>1.0 Logout</p> <ol style="list-style-type: none"> 1. User login on QS system successful 2. User click to Button Logout 3. User will exit the system 4. QS will redirect user to Home Page
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Height
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.4 UC03-Search Item type quickly

2.4.1 Screen Design

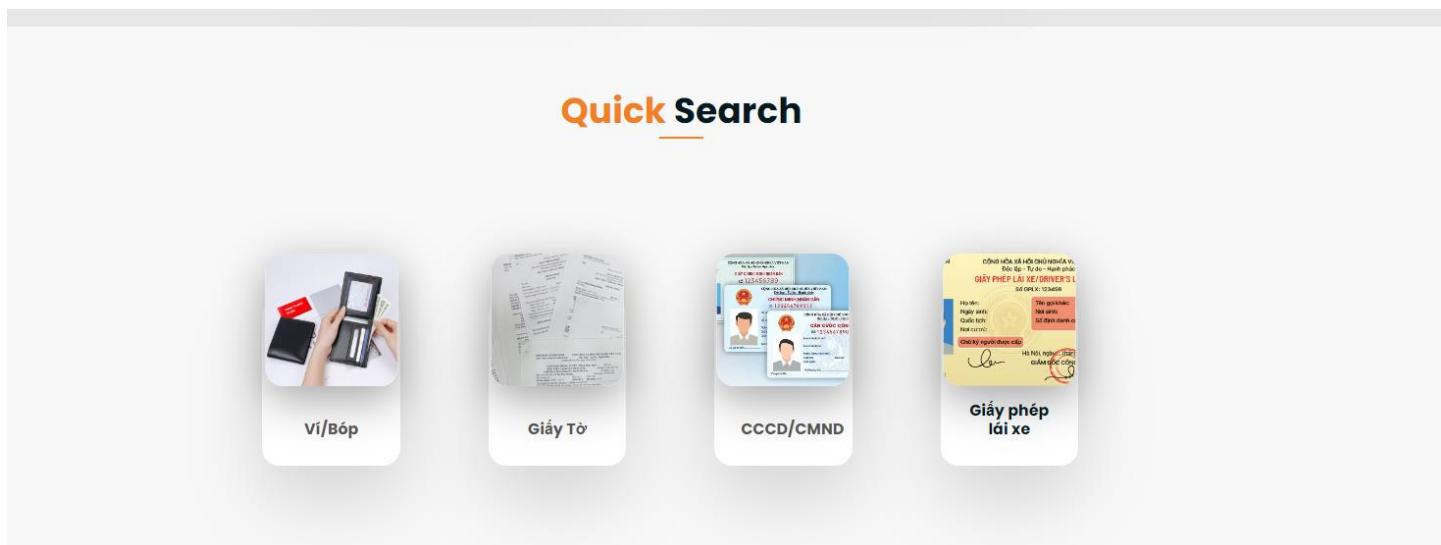
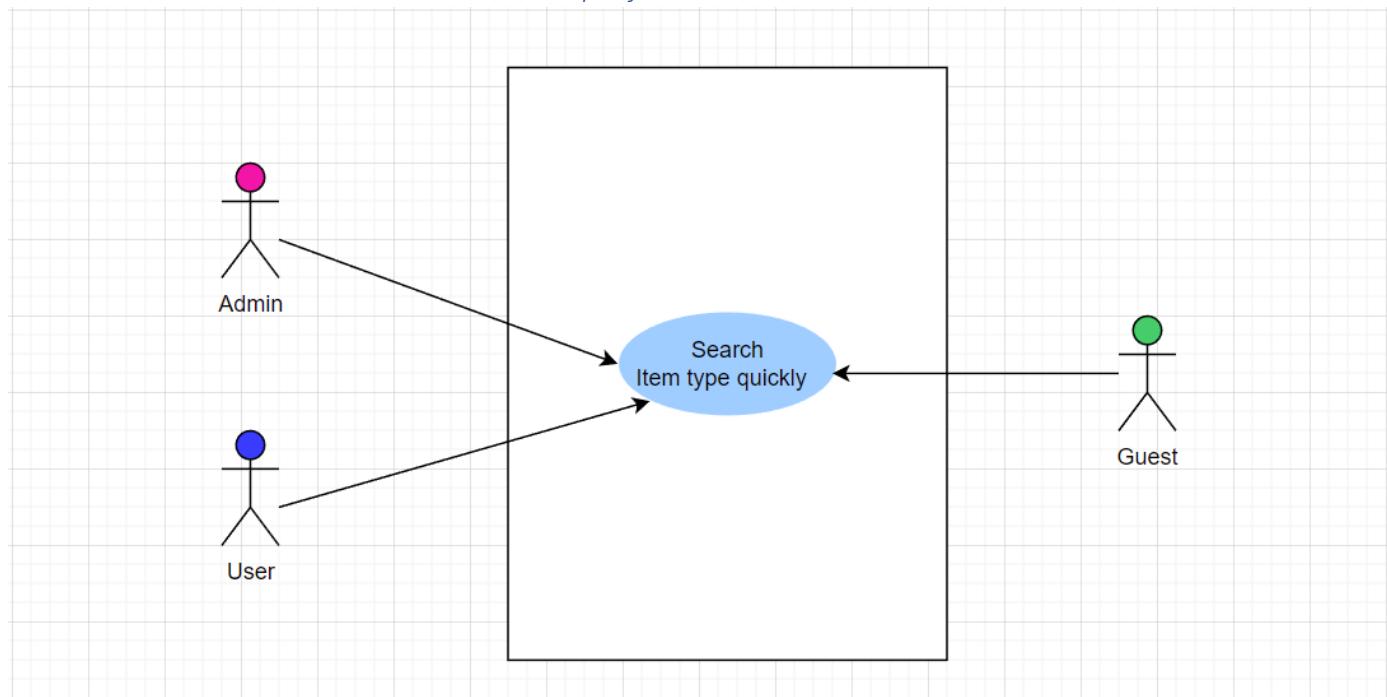


Figure 2-5: Screen Design of Search Item type quickly

Table 2-3: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Wallet	Button			When user click on “Ví/Bóp Button”, it will redirect user to Search Wallet page.
2	Identity documents	Button			When user click on “Giấy Tờ Button”, it will redirect user to Search Identity documents page.
3	Citizen identification	Button			When user click on “CCCD/CMND Button”, it will redirect user to Search Citizen identification page.
4	Driving license	Button			When user click on “Giấy phép lái xe Button”, it will redirect user to Search Driving license page.

2.4.2 Use Case Specification





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Figure 2-6: Search Item type quickly Use-Case Diagram

Use Case ID	UC-3
Use Name	Search Item type quickly
Actor	User, Admin, Guest
Description	The function allows anyone to search
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Search Item type quickly</p> <p>1.1 Guest/User/Admin click Ví/Bóp button. 1.2 System will redirect to Search Wallet page.</p> <p>2.1 Guest/User/Admin clicks Giấy tờ button. 2.2 System will redirect to Search Identity documents page.</p> <p>3.1 Guest/User/Admin clicks CCCD/CMND button. 3.2 System will redirect to Search Citizen identification page.</p> <p>4.1 Guest/User/Admin clicks Giấy phép lái xe button. 4.2 System will redirect to Search Driving license page.</p>
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B03
Other Information	N/A
Assumptions	N/A

2.5 UC04 – View top 3 new lost post

2.5.1 Screen Design



NEW Lost Articles



Ví/Bóp
(+84) 956475432
Phòng học
Hoang Dinh Thai (K15 HCM)



Ví/Bóp
(+84) 956475432
Phòng học
Hoang Dinh Thai (K15 HCM)



Ví/Bóp
(+84) 987464325
Sảnh chính (Trống đồng)
Doan Vu Quang Huy

Figure 2-7: Screen Design of View top 3 new lost post

Table 2-4: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Item Image	Jpg/pnd		300	Image of Item.
2	Item Type	Text		30	Type of Item.
3	Item Location	Text		100	Location of Item.
4	Poster	Text		50	Name of poster.

2.5.2 Use Case Specification

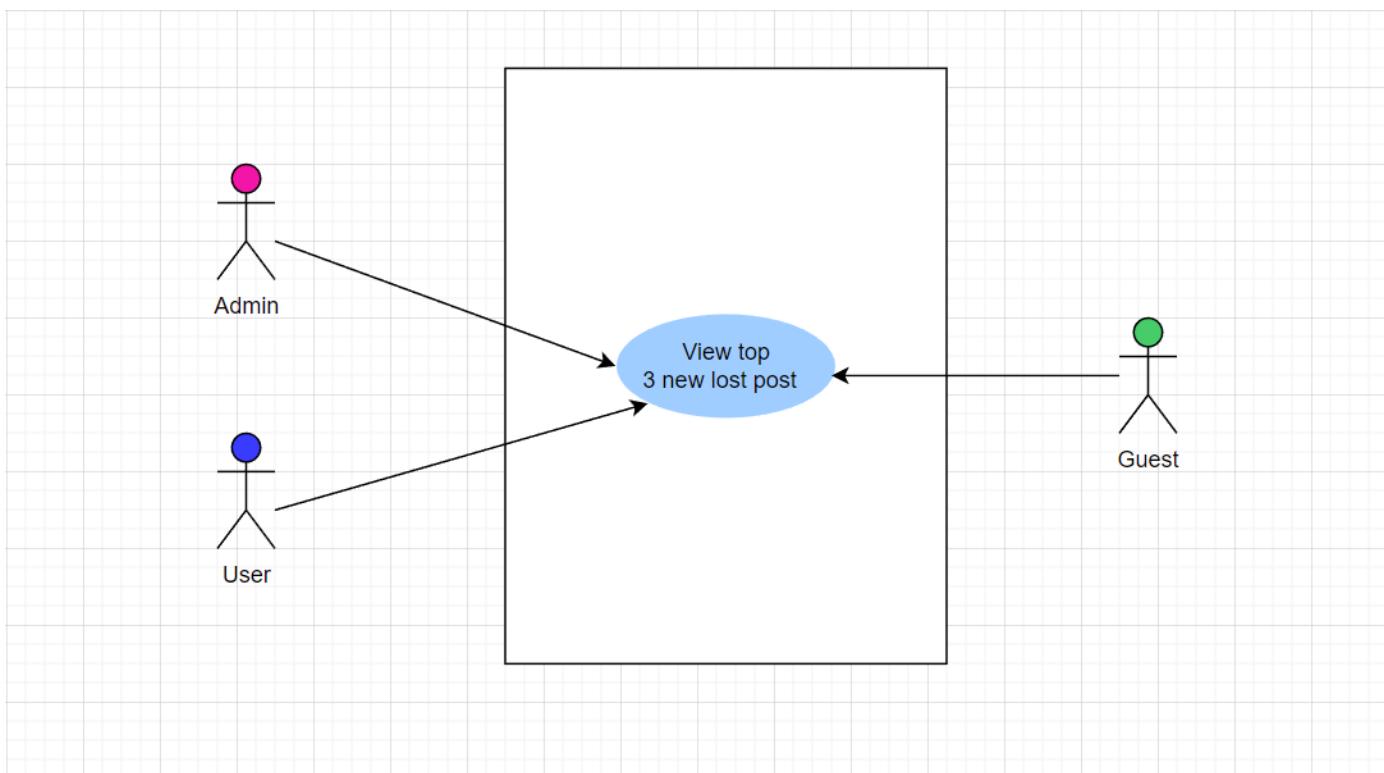


Figure 2-8: View top 3 new lost post Use-Case Diagram

Use Case ID	UC-4
Use Name	View top 3 new lost post
Actor	User, Admin, Guest
Description	The function allows to View top 3 new lost post
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Users do not need to login to the system
Normal Flow	<p>1.0 View top 3 new lost post</p> <ol style="list-style-type: none"> 1. System show top 3 new lost post. 2. User click to Article want to view 3. System will redirect to that Article page.
Alternative flows	N/A
Exceptions	N/A
Priority	Low

Frequency of Use	Medium
Business Rules	B03
Other Information	N/A
Assumptions	N/A

2.6 UC05 – View top 3 new picked post

2.6.1 Screen Design

The screenshot shows a dark-themed web interface. At the top, there is a navigation bar with a magnifying glass icon, links for 'Page', 'Blog', 'FPTU's Map', 'Find Items', 'Post Articles', and 'Login'. Below the navigation bar, the title 'NEW Picked Articles' is displayed in orange. Three cards are shown under this title:

- Phòng học**: Shows a placeholder image labeled 'photo coming soon'. Below it, the text 'Ví/Bóp (+84) 978768678' and 'Nguyen Quoc Sy'.
- Thư viện**: Shows a placeholder image labeled 'photo coming soon'. Below it, the text 'Ví/Bóp (+84) 978768678' and 'Nguyen Quoc Sy'.
- Thư viện**: Shows a real image of a Vietnamese ID card (CCCD/CMND). Below it, the text 'CCCD/CMND (+84) 978768678' and 'Nguyen Quoc Sy'.

Figure 2-9: Screen Design of View top 3 new picked post

Table 2-5: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Picked item image	Jpg/pnd		300	Image of picked item.
2	Picked item type	Text		30	Type of picked item.
3	Picked item Location	Text		100	Location of picked item.
4	Poster	Text		50	Name of poster.

2.6.2 Use Case Specification

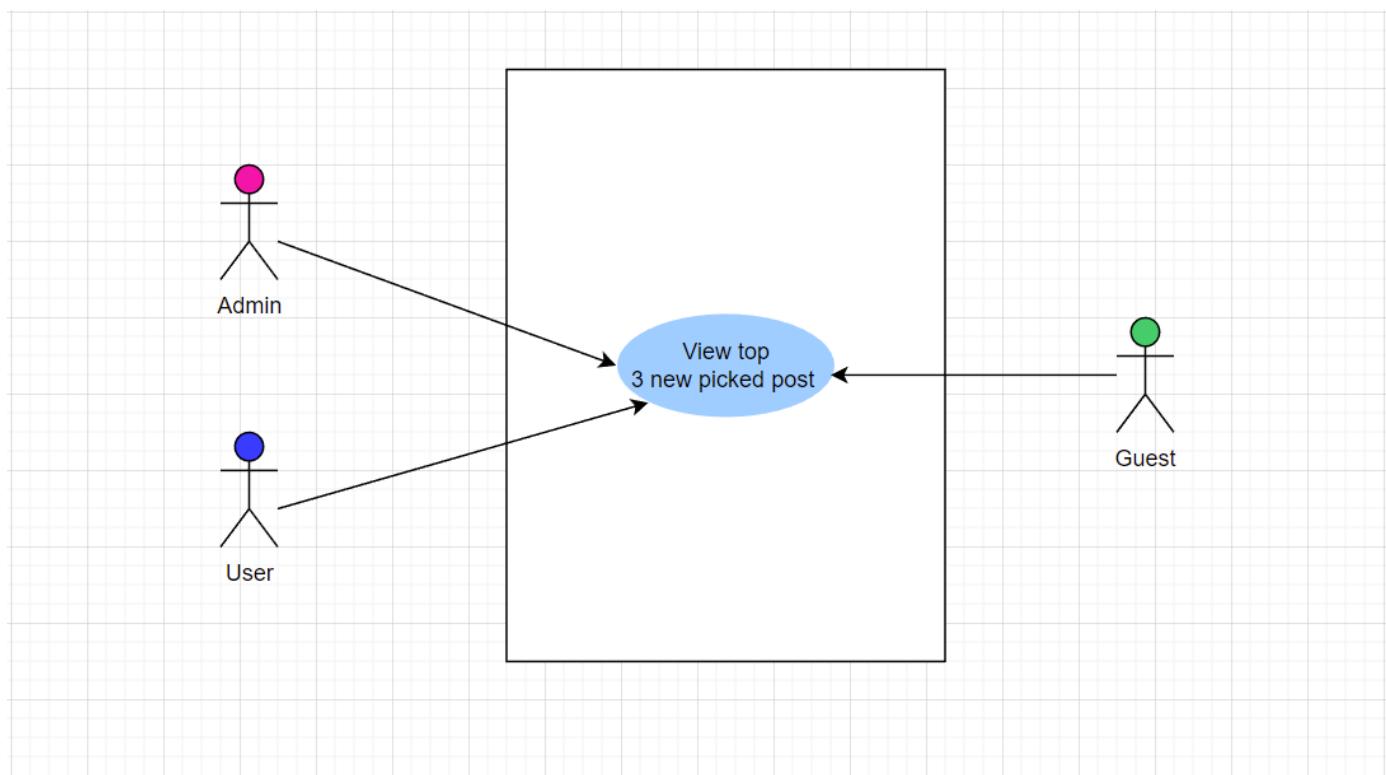


Figure 2-10: View top 3 new picked post Use-Case Diagram

Use Case ID	UC-5
Use Name	View top 3 new picked post
Actor	User, Admin, Guest
Description	The function allows to View top 3 new picked post
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Users do not need to login to the system
Normal Flow	<p>1.0 View top 3 new picked post</p> <ol style="list-style-type: none"> 4. System show top 3 new picked post. 5. User click to Article want to view 6. System will redirect to that Article page.
Alternative flows	N/A

Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.7 UC06 – View top 3 most like post

2.7.1 Screen Design

The screenshot shows a web application interface. At the top is a dark header bar with white text for navigation: "Page", "Blog", "FPTU's Map", "Find Items", "Post Articles", and "Login". To the left of the header is a magnifying glass icon. Below the header, the text "TOP Likes Articles" is centered in orange. Three cards are displayed below this heading, each containing an image, a title, a phone number, and a name.

- Ví/Bóp**
(+84) 923546464
Nhà xe
Trần Phương Thái K15 HCM
- Giấy tờ**
(+84) 945646354
Phòng học
Nguyen Trong Nguyen Vũ
- Giấy tờ**
(+84) 978768678
Phòng học
Nguyen Quoc Sy

Figure 2-11: Screen Design of View top 3 most like post

Table 2-6: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Most like item image	Jpg/pnd		300	Image of most like item.
2	Most like item type	Text		30	Type of most like item.

3	Most like item Location	Text		100	Location of most like item.
4	Poster	Text		50	Name of poster.

2.7.1.1 Use Case Specification

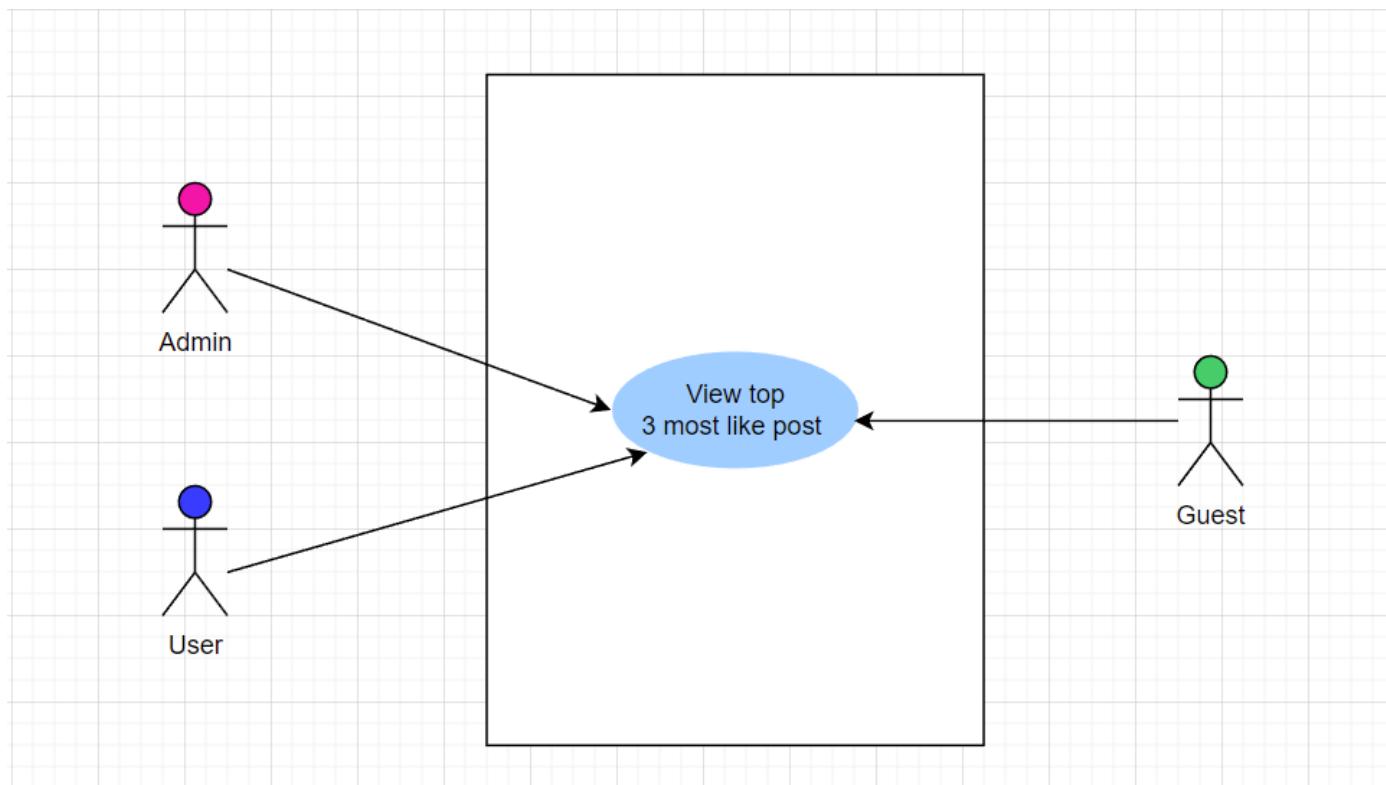


Figure 2-12: View top 3 most like post Use-Case Diagram

Use Case ID	UC-6
Use Name	View top 3 most like post
Actor	User, Admin, Guest
Description	The function allows to View top 3 most like post
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Users do not need to login to the system
Normal Flow	1.0 View top 3 most like post

	<ol style="list-style-type: none"> 1. System show top 3 most like post. 2. User click to Article want to view. 3. System will redirect to that Article page.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.8 UC07 – View list blog

2.8.1 Screen Design





Mẹo hay cho những người chuyên để thất lạc đồ

Admin

Đưng tai nghe vào cái ví nhỏ: Những người khéo tay có thể tự may hay đan, móc những chiếc túi như thế này. Biển bút thành những bông hoa, Cách giữ chì, len hiệu quả, Giá đựng các dây cáp.

[read more >](#)



Cách dễ phòng tránh bị thất lạc đồ

Admin

Chú ý đến mỗi việc mình làm, Đặt đồ vật ở vị trí cố định: "Vị trí cố định" là nơi mà bạn có thể nghĩ ra được, ví như: trong giỏ, trên giá để sách, hộp tủ, móc treo đồ... hoặc bất kỳ chỗ nào bạn cảm thấy thuận tiện nhất.

[read more >](#)



Cách tìm kiếm điện thoại thất lạc nhanh nhất

Admin

Cách tốt nhất (và duy nhất) để lấy lại iPhone của bạn là thông qua tính năng gốc của Apple, Find My iPhone.

[read more >](#)

Figure 2-13: View list blog screen

Table 2-7: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Title name Blog	Text		100	Title name of Blog.
2	Blog picture	Jpg/pnd		200	Picture of Blog.
3	Bloggers	Text		50	Admin will be the one to post.
4	Blog Content	Text		Max	Content of blog.
5	Read more	Button			Click Read more button to read more about the blog you interested.

2.8.2 Case Specification

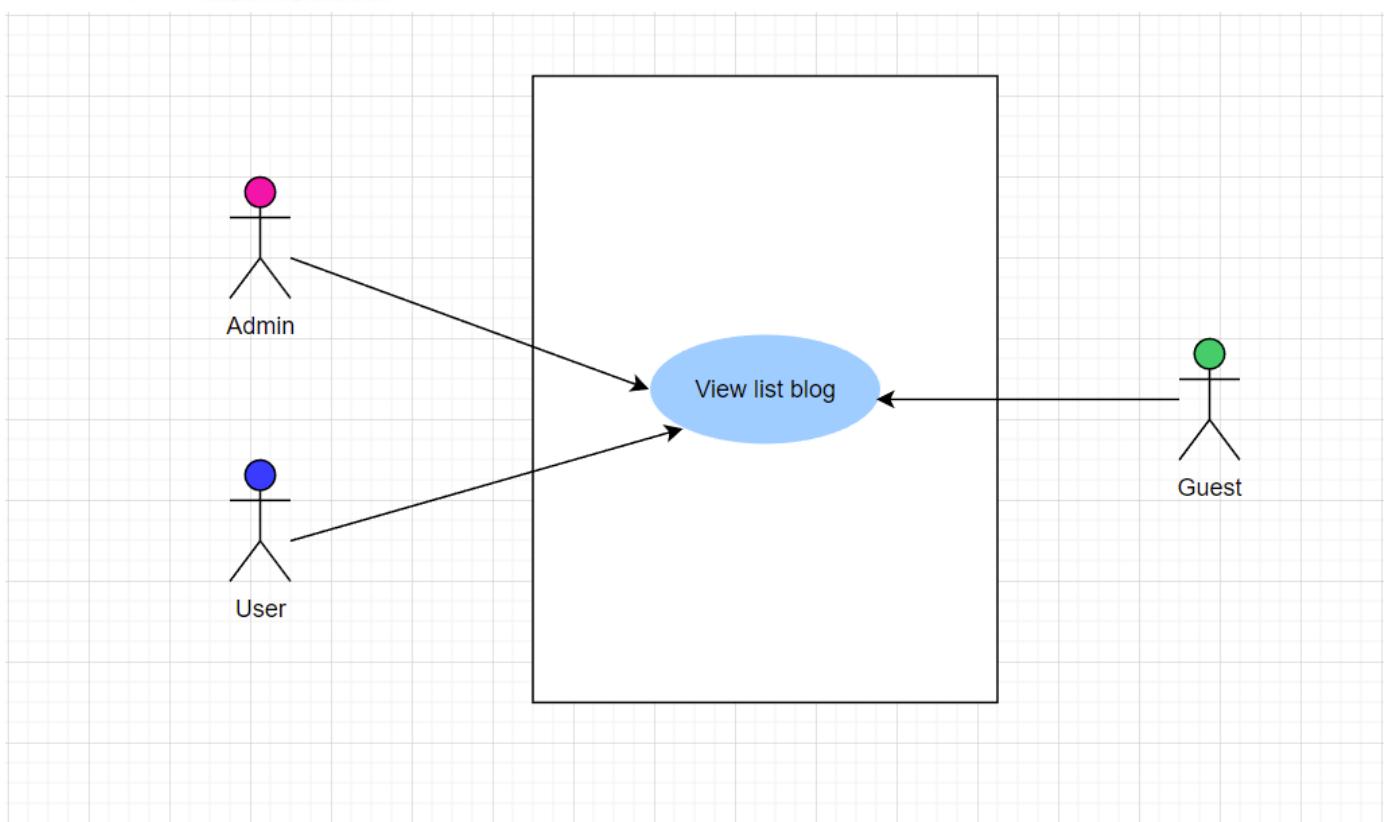


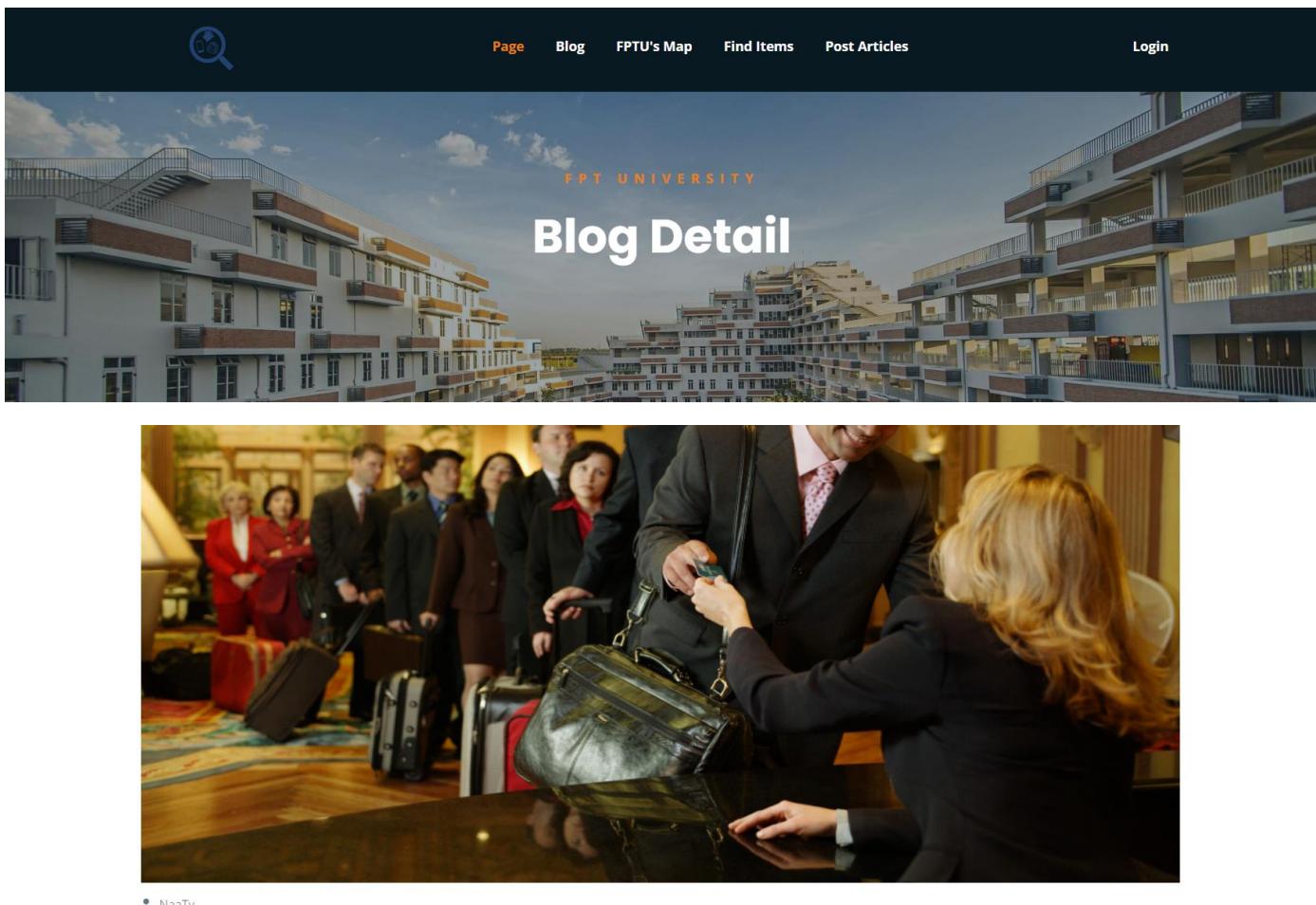
Figure 2-14: View list blog Use-Case Diagram

Use Case ID	UC-7
Use Name	View list blog
Actor	User, Admin, Guest
Description	The function allows anyone to see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View list blog</p> <ol style="list-style-type: none"> 1. System shows list Blog. 2. User clicks on a Blog they want to view. 3. System will redirect to that Blog page.
Alternative flows	N/A
Exceptions	N/A

Priority	Low
Frequency of Use	Medium
Business Rules	B04
Other Information	N/A
Assumptions	N/A

2.9 UC08 – View blog detail

2.9.1 Screen Design



NaaTy

Cách để phòng tránh bị thất lạc đồ

Chú ý đến mỗi việc mình làm, Đặt đồ vật ở vị trí cố định: "Vị trí cố định" là nơi mà bạn có thể nghĩ ra được, ví như: trong giỏ, trên giá để sách, hộc tủ, móc treo đồ... hoặc bất kỳ chỗ nào bạn cảm thấy thuận tiện nhất.

Figure 2-15: Screen Design of View blog detail

Table 2-8: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Blog picture	Jpg/png		200	Picture of Blog.
2	Blogger	Text		50	The person who posted the blog.
3	Blog title name	Text		100	Title name of the Blog.
4	Blog content	Text		Max	Content of Blog.

2.9.2 Use Case Specification

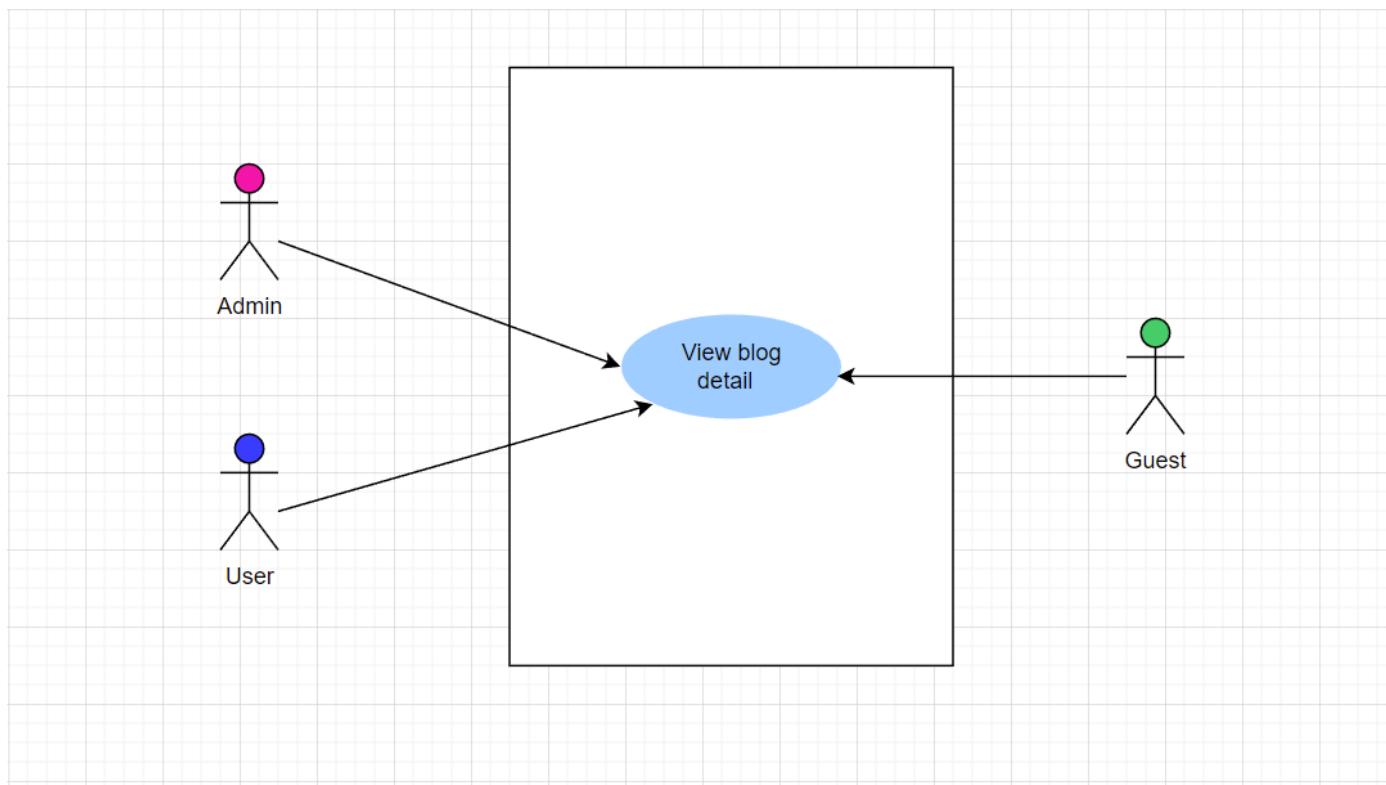


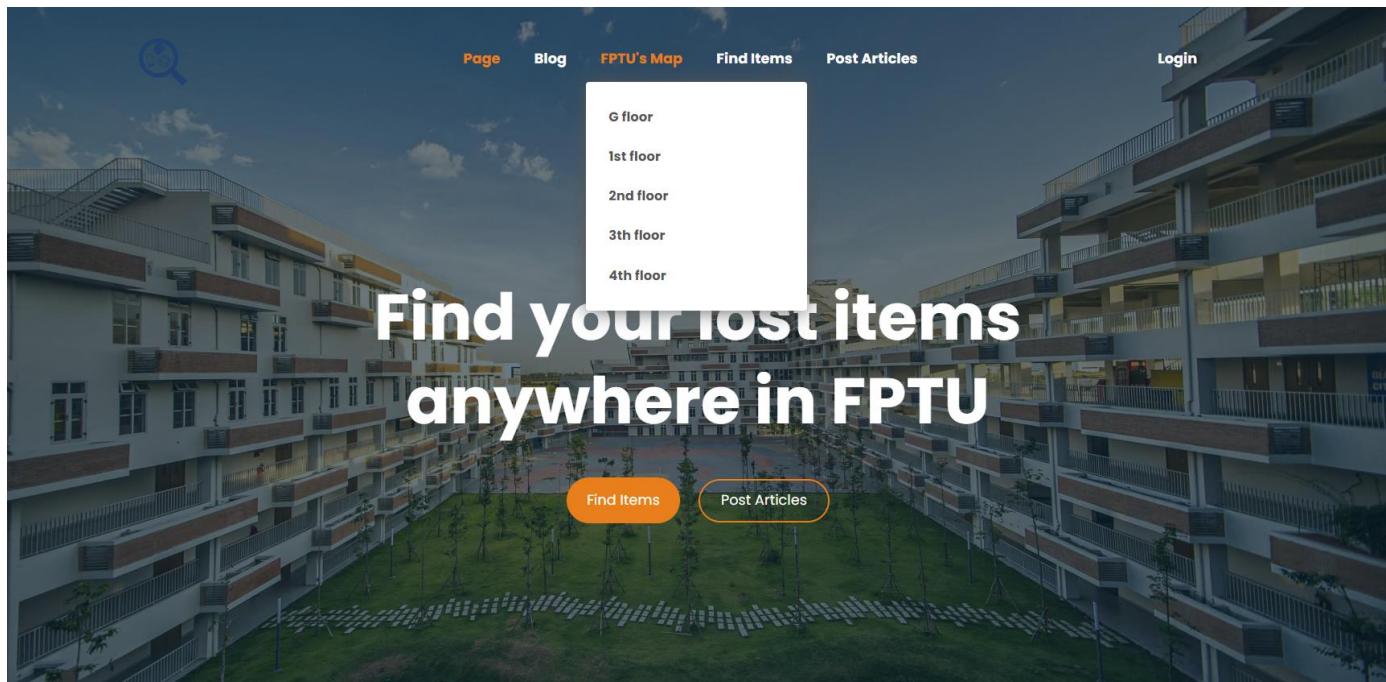
Figure 2-16: View blog detail Use-Case Diagram

Use Case ID	UC-8
Use Name	View blog detail
Actor	User, Admin, Guest
Description	The function allows anyone in QS to see
Precondition	N/A

Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View blog detail</p> <p>System displays the Blog that you choose in the past.</p>
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B04
Other Information	N/A
Assumptions	N/A

2.10 UC09 – View map FPT

2.10.1 Screen Design



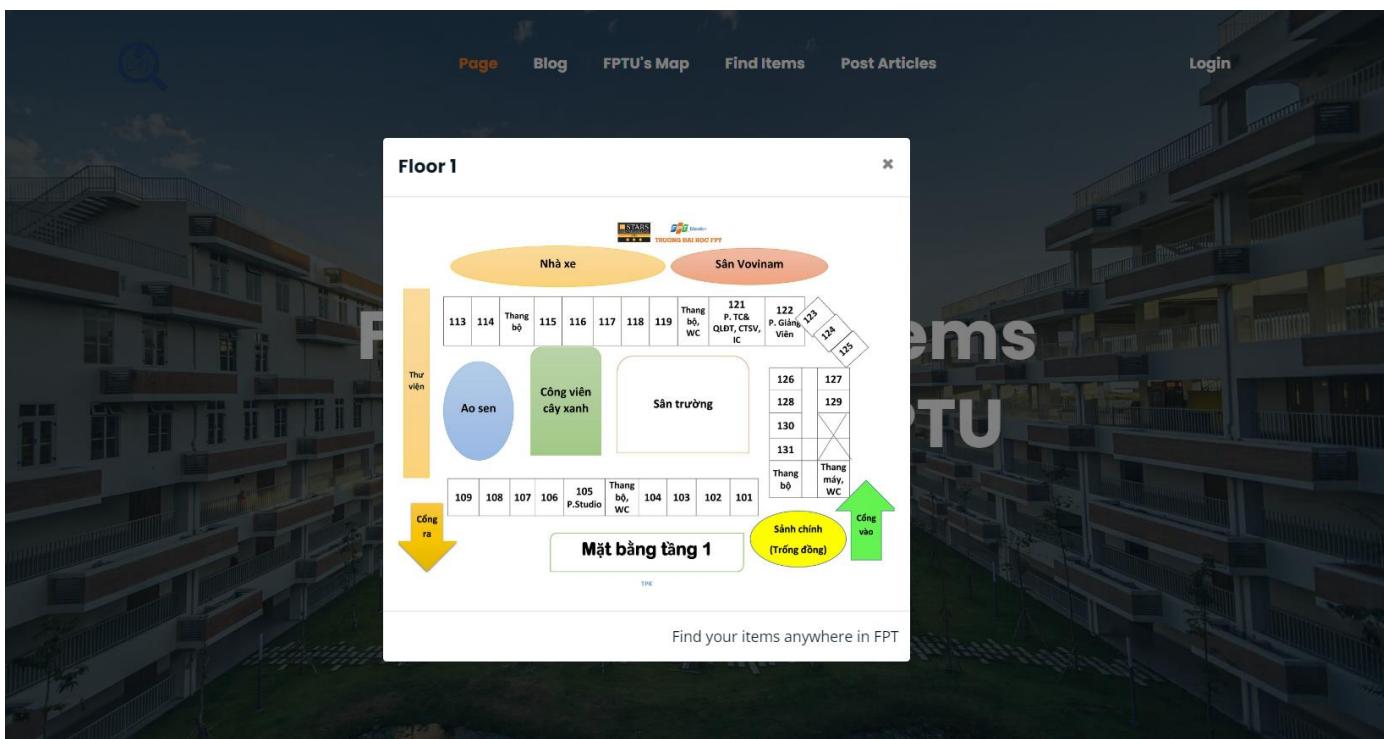
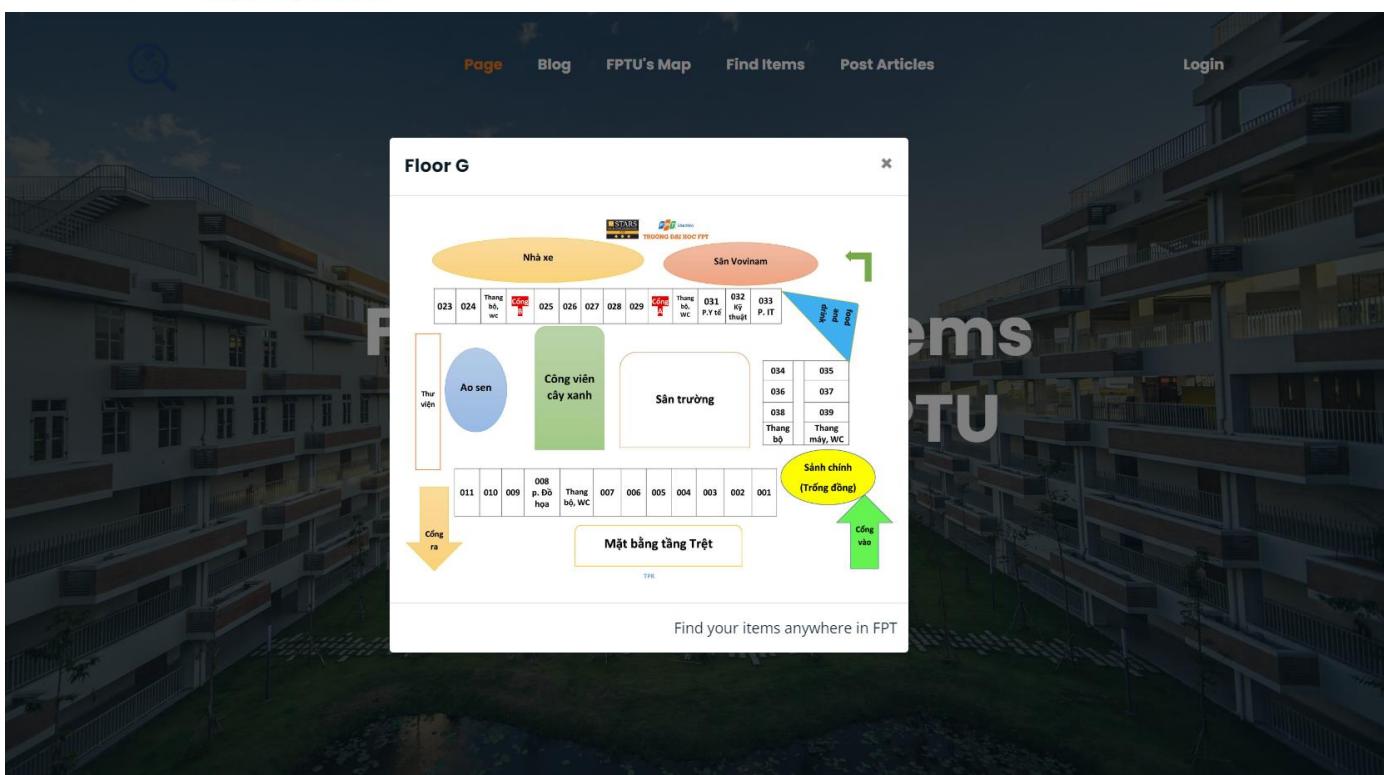


Figure 2-17: Screen Design of View map FPT

Table 2-9: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Position	Text		10	Location of the map.

2	Image	Jpg/pnd		200	Map of the floors on the school.
3	Commands	Text			Find your items anywhere in FPT.
4	Close button	Button			Press the button to turn off the map view.

2.10.8.2 Use Case Specification

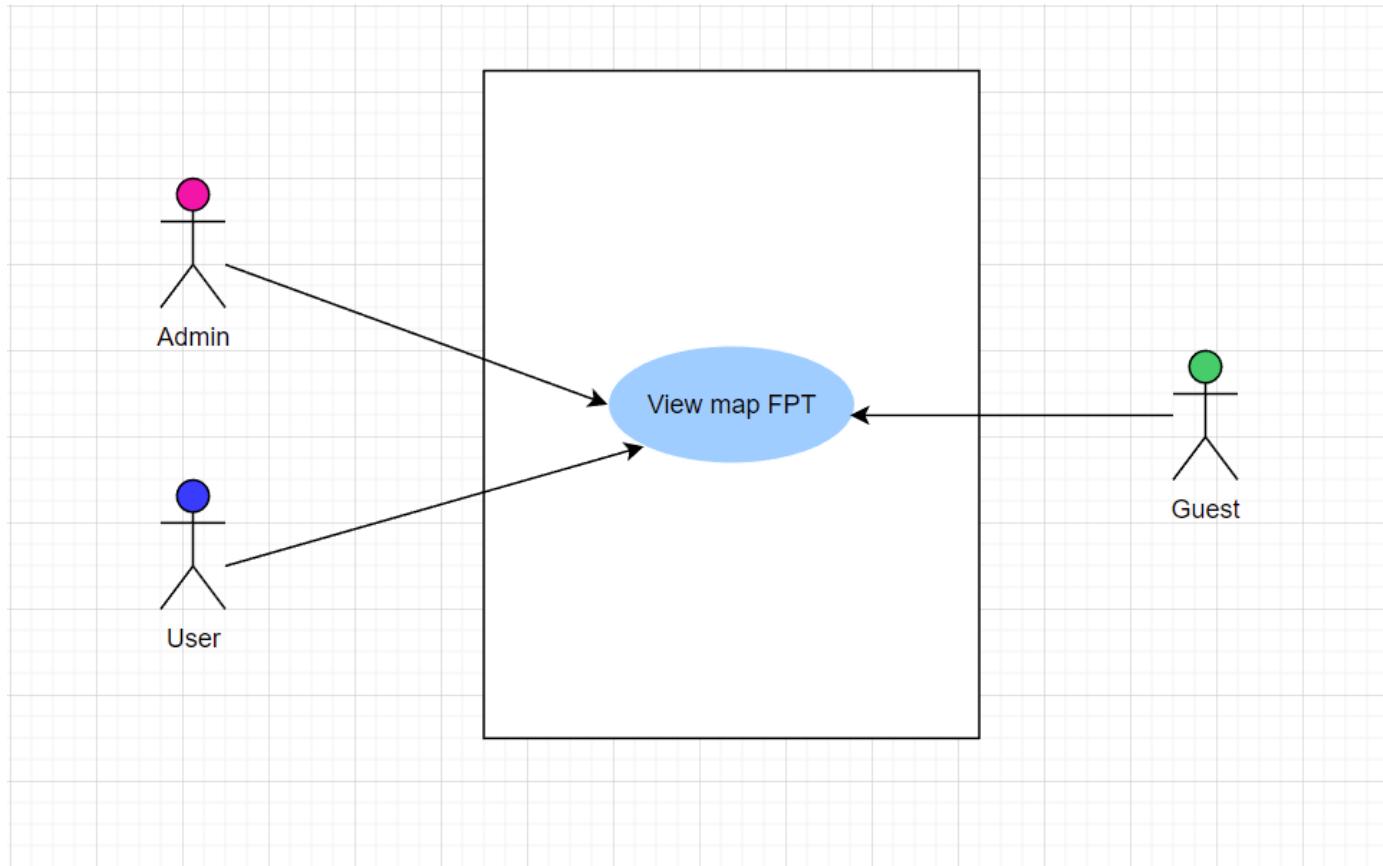


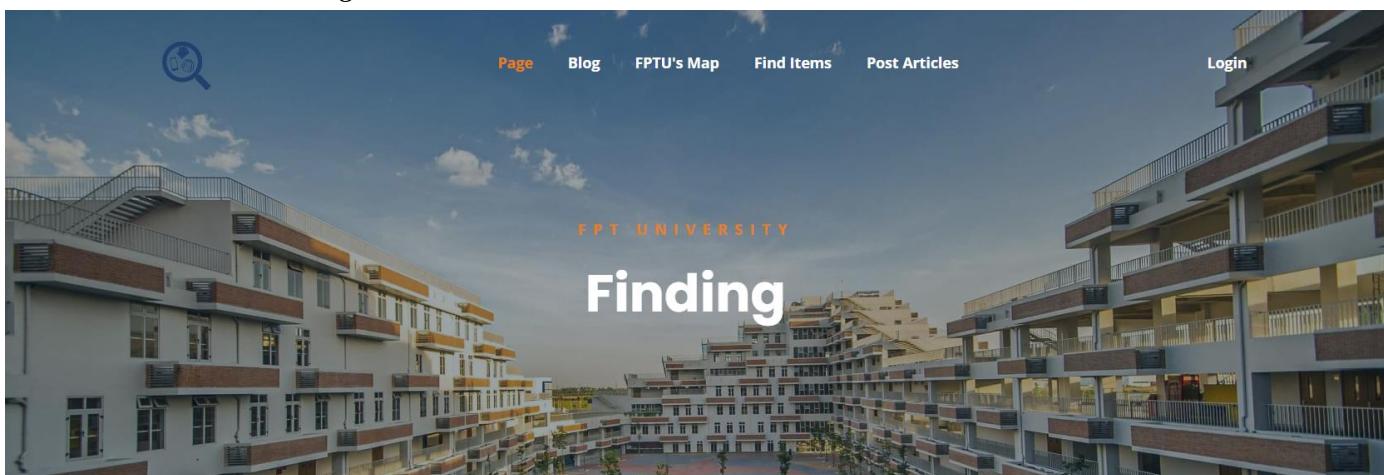
Figure 2-18: View map FPT Use-Case Diagram

Use Case ID	UC-9
Use Name	View map FPT
Actor	User, Admin, Guest
Description	The function allows anyone to see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A

Normal Flow	<p>1.0 View map FPT</p> <ol style="list-style-type: none"> 1. User enters hover FPTU's Map on search box in navigation and click the floor user want to view. 2. System displays map about floor you selected in the past.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B05
Other Information	N/A
Assumptions	N/A

2.11 UC10 – Search by type Post

2.11.1 Screen Design



The screenshot shows the FPT University website homepage with a banner featuring a building and the word "Finding". At the top, there is a navigation bar with links for "Page", "Blog", "FPTU's Map", "Find Items", "Post Articles", and "Login". On the left, there is a sidebar for searching lost items, which includes dropdown menus for "Listing Type" (set to "All") and "Location" (set to "All"), and buttons for "Search" and "Reset". Below the sidebar, there are two rows of cards, each containing a thumbnail image, the item type, a contact phone number, and the name of the person who found it.

	Category	Thumbnail	Name	Contact
1	CCCD/CMND		Nguyen Quoc Sy	(+84) 978768678
2	Thư viện			
3	Ví/Bóp		Trần Phương Thái K15 HCM	(+84) 923546464
4	Giấy tờ		Nguyen Trong Nguyen Vũ	(+84) 945646354
5	Phòng học			
6	CCCD/CMND			
7	Phòng học			
8	Ví/Bóp			
9	Sân trường			
10	Giấy tờ			
11	Phòng học			

Figure 2-19: Screen Design of Search by type Post

Table 2-10: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Listing Type	Option		50	Choose the type of object: All/ The lost item/ The picked item.

2	Search	Button			Press Search to Enter the option you selected.
3	Reset	Button			Press Reset to delete the option you selected.
4	Item image	Jpg/pnd		200	
5	Item type	Text		50	
6	Item location	Text		100	
7	Poster	Text		50	

2.11.2 Use Case Specification

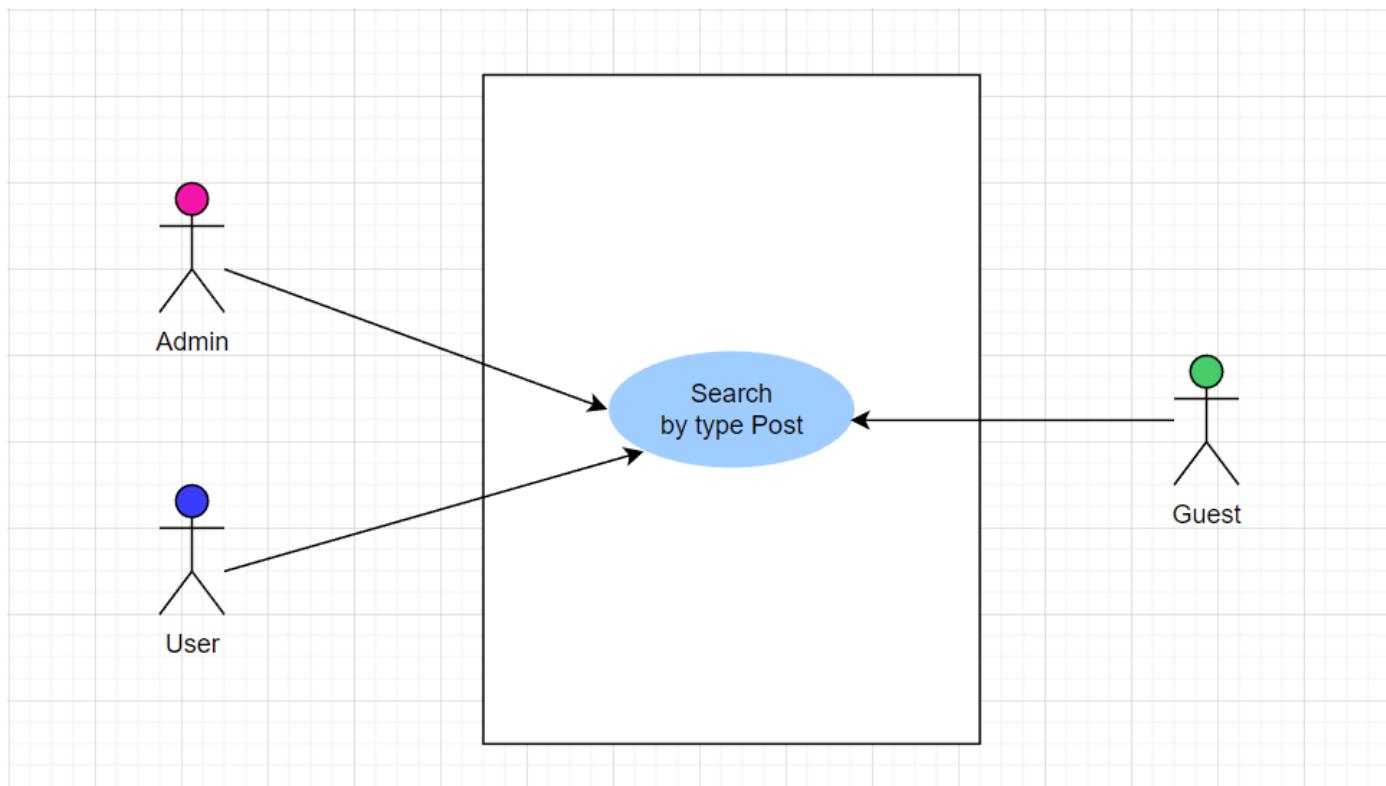


Figure 2-20: Search by type Post Use-Case Diagram

Use Case ID	UC-10
Use Name	Search by type Post
Actor	User, Admin, Guest
Description	The function allows anyone to see
Precondition	N/A



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Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Search by type Post</p> <ol style="list-style-type: none">1. User click Find Items button on search box in navigation.2. System displays the list of articles.3. User selected the Listing Type to find.4. System will display the list of Article according to your request.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B03
Other Information	N/A
Assumptions	N/A

2.12 UC11 – Search by type Items

2.12.1 Screen Design

The screenshot shows the FPT University homepage with a large banner image of the university buildings. At the top, there is a navigation bar with links to 'Page', 'Blog', 'FPTU's Map', 'Find Items', 'Post Articles', and 'Login'. On the left, there is a search bar icon. Below the banner, the word 'Finding' is displayed in large white letters.

Search Filter:

- What do you want to search?**: A dropdown menu showing 'Listing Type' set to 'All'.
- Type Items**: A dropdown menu showing 'All' selected, with other options like 'Ví/Bóp', 'Giấy tờ', 'CCCD/CMND', 'Giấy phép lái xe', and 'Khác' available.
- Search**: A button to execute the search.
- Reset**: A button to reset the search filter.

Search Results (Grid View):

Type	Image	Name	Contact
CCCD/CMND		Thư viện	(+84) 978768678
Ví/Bóp		Nhà xe	(+84) 923546464
Giấy tờ		Phòng học	(+84) 945646354
CCCD/CMND		Phòng học	(+84) 987464325
Ví/Bóp		Sân trường	(+84) 956475432
Giấy tờ		Phòng học	(+84) 978768678

Figure 2-21: Screen Design of Search by type Items

Table 2-11: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Type Items	Option		30	Choose the type of Items: All/ Wallet/ Identity documents/

					Citizen identification/ Driving license.
2	Search	Button			Press Search to Enter the option you selected.
3	Reset	Button			Press Reset to delete the option you selected.
4	Item image	Jpg/pnd		200	
5	Item type	Text		50	
6	Item location	Text		100	
7	Poster	Text		50	

2.12.2 Use Case Specification

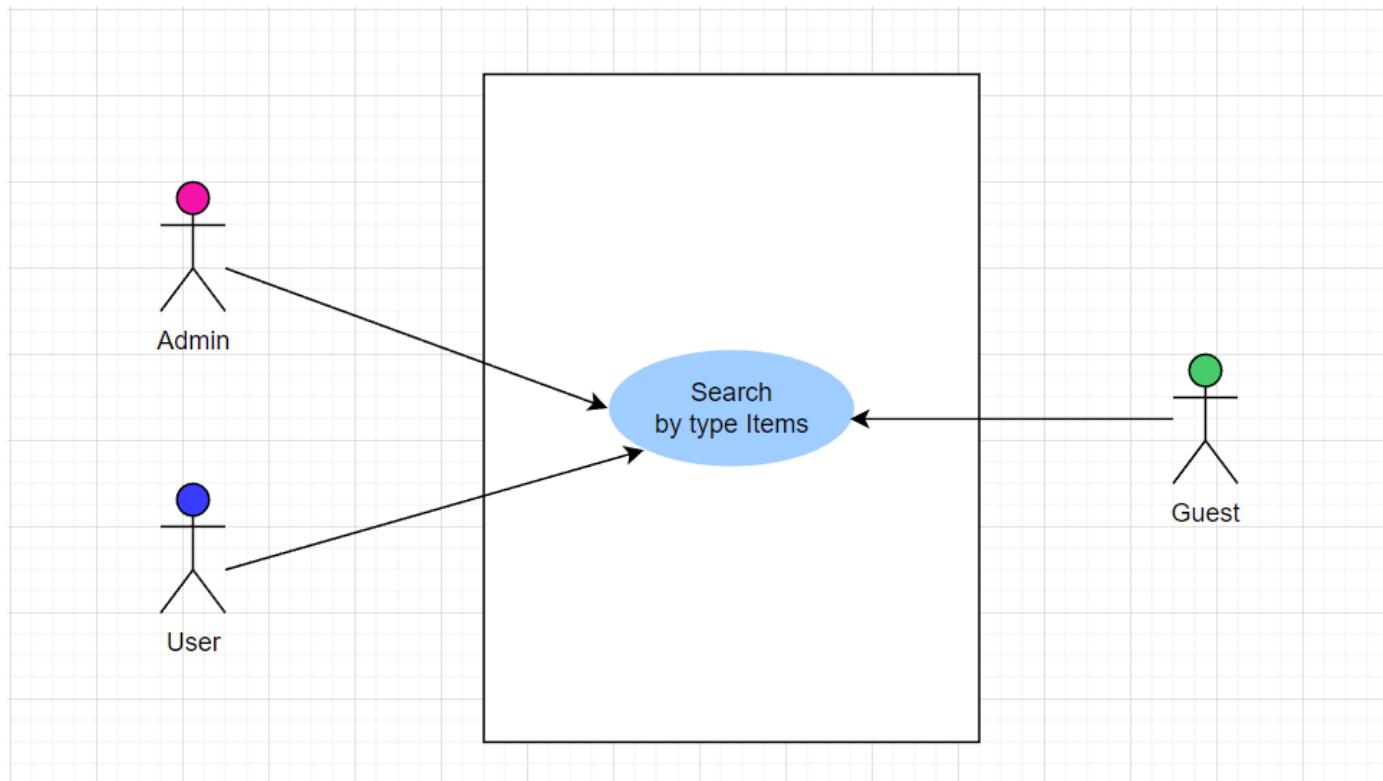


Figure 2-22: Search by type Items Use-Case Diagram

Use Case ID	UC-11
Use Name	Search by type Items
Actor	User, Admin, Guest
Description	The function allows anyone to see

Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Search by type Items</p> <ul style="list-style-type: none"> 5. User click Find Items button on search box in navigation. 6. System displays the list of articles. 7. User selected the type of item to find. 8. System will display the list of Article according to your request.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B03
Other Information	N/A
Assumptions	N/A

2.13 UC12 – Search by Location

2.13.1 Screen Design

The screenshot shows the FPT University website's search interface. At the top, there's a navigation bar with links for Page, Blog, FPTU's Map, Find Items, Post Articles, and Login. The main banner features a large image of modern university buildings with the text "EPT UNIVERSITY" and "Finding". Below the banner is a search interface. On the left, there's a sidebar with dropdown menus for "What do you want to search?", "Listing Type" (set to All), "Type Items" (set to All), and "Location" (set to All). The "Location" dropdown is expanded, showing options like Phòng học, Nhà xe, Sảnh chính (Trống đồng), Thư viện, Sân Vovinam, Sân trường, Công viên cây xanh, Ao sen, Hội trường A, Hội trường B, Hội trường C, and Canteen. The main content area displays search results for various categories:

- Thư viện**: CCCD/CMND, (+84) 978768678, Nguyen Quoc Sy
- Nhà xe**: Ví/Bóp, (+84) 923546464, Trần Phương Thái K15 HCM
- Giấy tờ**: Giấy tờ, (+84) 945646354, Nguyen Trong Nguyen Vũ
- Phòng học**: Phòng học, (+84) 945646354, Nguyen Trong Nguyen Vũ
- Ví/Bóp**: Ví/Bóp, (+84) 956475432, Trần Phương Thái K15 HCM
- Sân trường**: Sân trường, (+84) 978768678, Nguyễn Văn Linh
- CCCĐ/CMND**: CCCĐ/CMND, (+84) 987464325, Nguyễn Văn Linh

Figure 2-23: Screen Design of Search by Location

Table 2-12: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Location	Option		100	Choose the type of object: All/ Classroom/ Garage/ Main hall/ Library/ Vovinam yard/

				School yard/ Green park/ Lotus pond/ Hall A/ Hall B/ Hall C/ Canteen.
2	Search	Button		Press Search to Enter the option you selected.
3	Reset	Button		Press Reset to delete the option you selected.
4	Item image	Jpg/pnd	200	
5	Item type	Text	50	
6	Item location	Text	100	
7	Poster	Text	50	

2.13.2 Use Case Specification

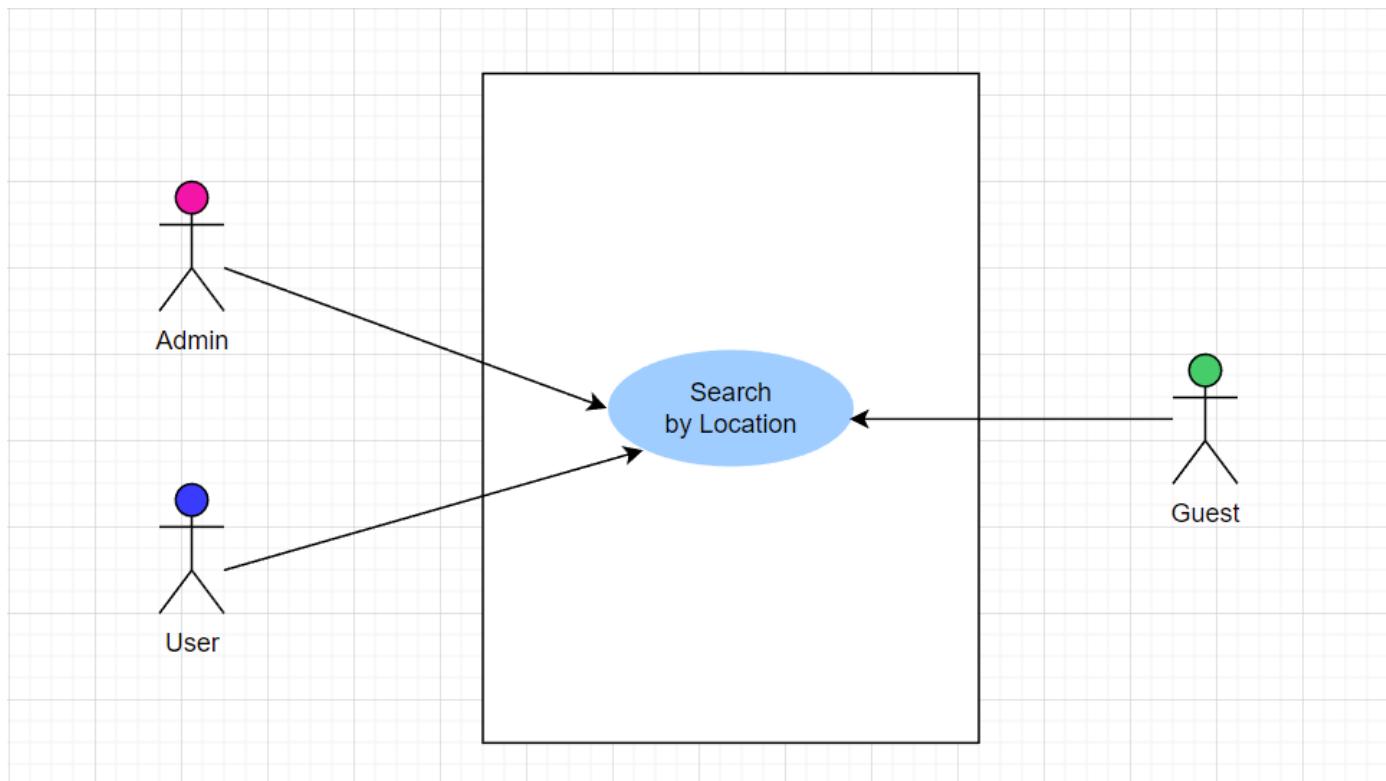


Figure 2-24: Search by Location Use-Case Diagram

Use Case ID	UC-12
Use Name	Search by Location
Actor	User, Admin, Guest

Description	The function allows anyone to see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Search by Location</p> <p>9. User click Find Items button on search box in navigation. 10. System displays the list of articles. 11. User selected the type of Location to find. 12. System will display the list of Article according to your request.</p>
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B03
Other Information	N/A
Assumptions	N/A

2.14 UC13 – View list post

2.14.1 Screen Design



CCCD/CMND

(+84) 978768678

Thư viện

Nguyen Quoc Sy



Ví/Bóp

(+84) 923546464

Nhà xe

Trần Phương Thái K15 HCM



Giấy tờ

(+84) 945646354

Phòng học

Nguyen Trong Nguyen Vũ



CCCD/CMND

(+84) 987464325

Phòng học



Ví/Bóp

(+84) 956475432

Sân trường



Giấy tờ

(+84) 978768678

Phòng học

Figure 2-25: Screen Design of View list post

Table 2-13: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Image of Item	Jpg/pnd		200	Image of the Item.
2	Type of Item	Text		30	The type Items.

3	Location of Item	Text		100	Location of Item.
4	Poster	Text		50	Name of the people post Article.

2.14.2 Use Case Specification

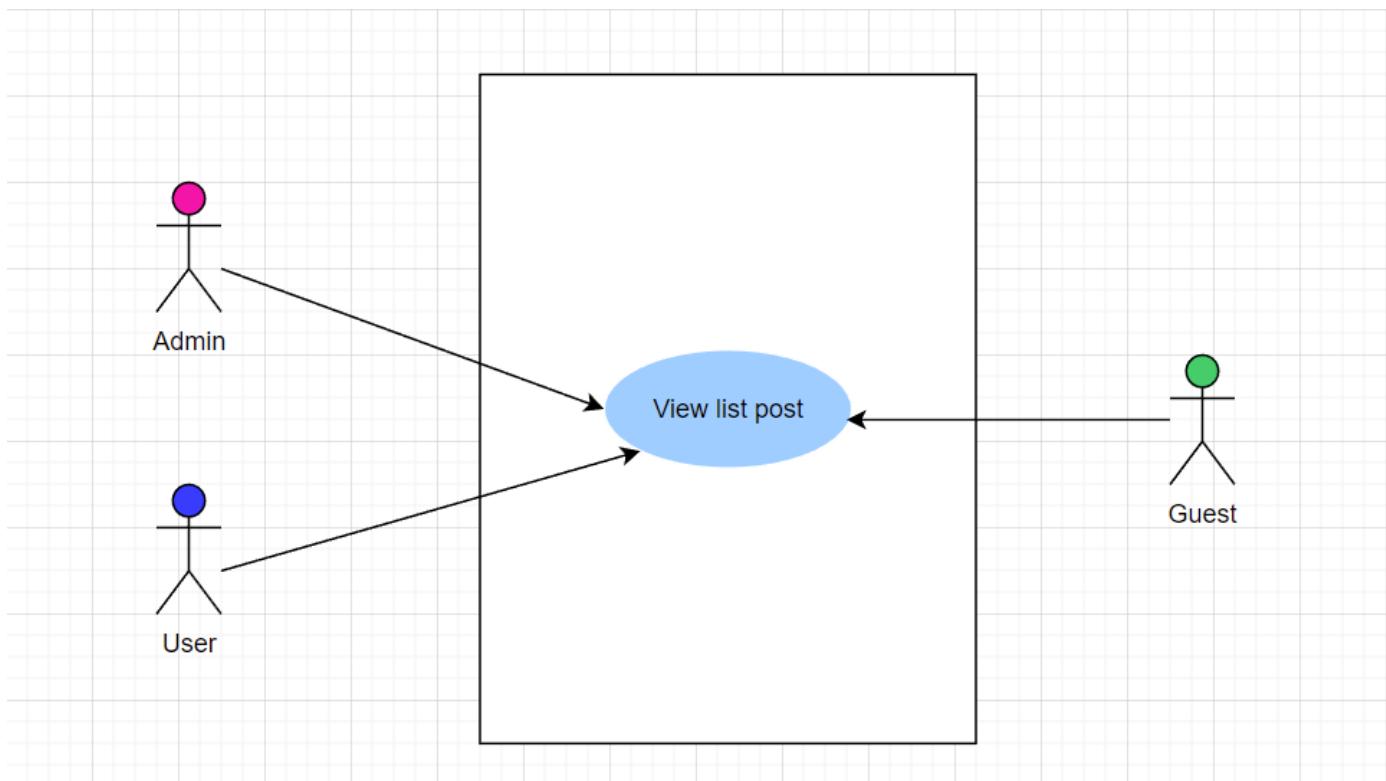


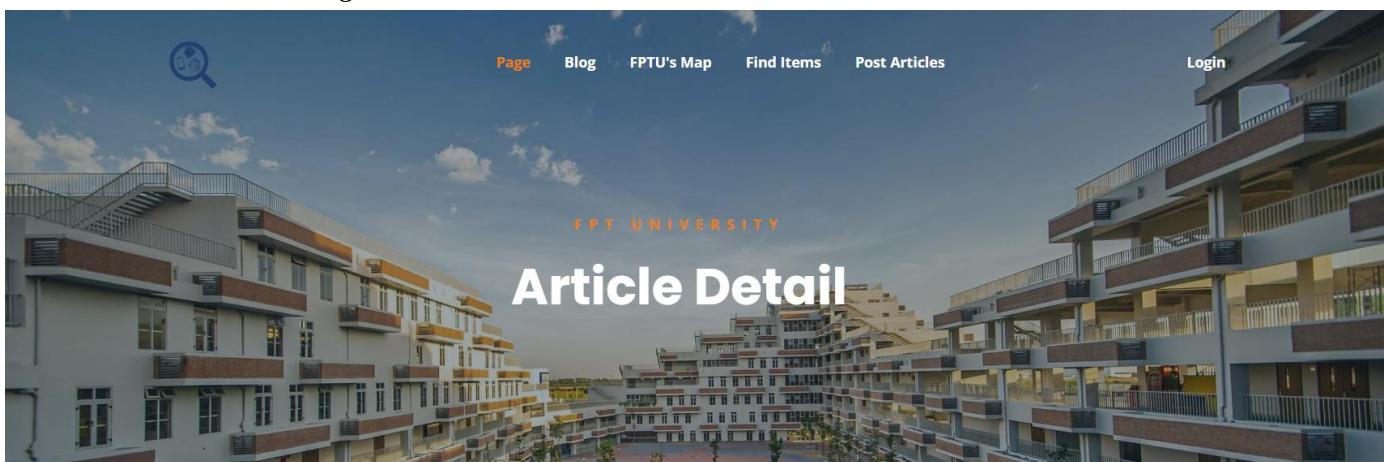
Figure 2-26: View list post Use-Case Diagram

Use Case ID	UC-13
Use Name	View list post
Actor	User, Admin, Guest
Description	The function allows to View top 3 new lost post
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Users do not need to login to the system
Normal Flow	1.0 View list post

	<ol style="list-style-type: none">7. System show list Article post.8. User click to Article want to view9. System will redirect to that Article page.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.15 UC14 – View detail post

2.15.1 Screen Design



Ví/Bóp / Đồ nhặt được

Location:

Sân trường

Description:

Nhặt được ví tại Sân trường Giấy tờ mang tên NGÔ XUÂN THIỆP (2001, Đồng Nai).

Post Time: 2022-06-19 15:57:22.457

Report

Contact

Figure 2-27: Screen Design of View detail post

Table 2-14: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Image	jpg/pnd		200	Image of the Item.
2	Type Items	Text		30	The Type of the Item.
3	Listing Type	Text		50	The Listing Type Item.
4	Location	Text		100	The Location of Item.
5	Description	Text		max	Information about Item.

6	Post Time	DateTime			The time that poster posts the Article.
---	-----------	----------	--	--	---

2.15.2 Use Case Specification

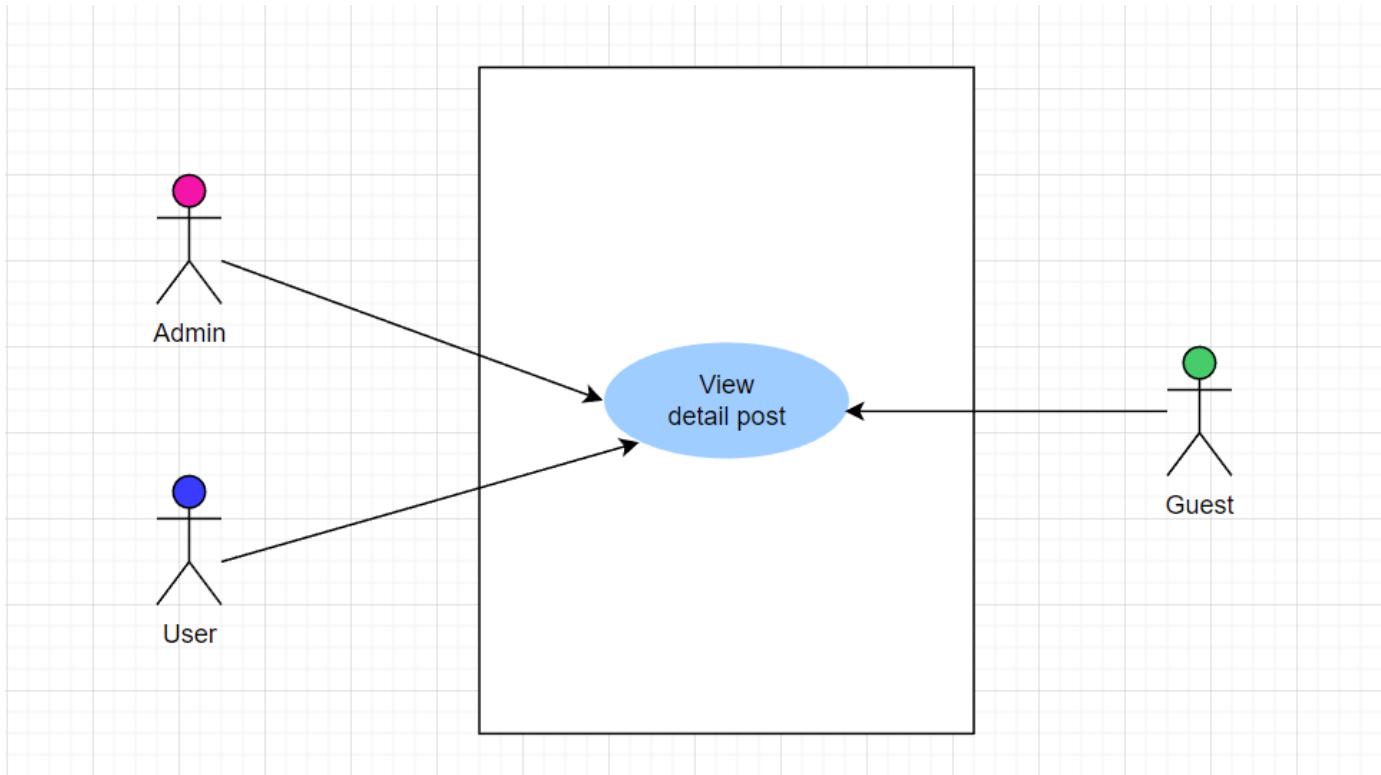


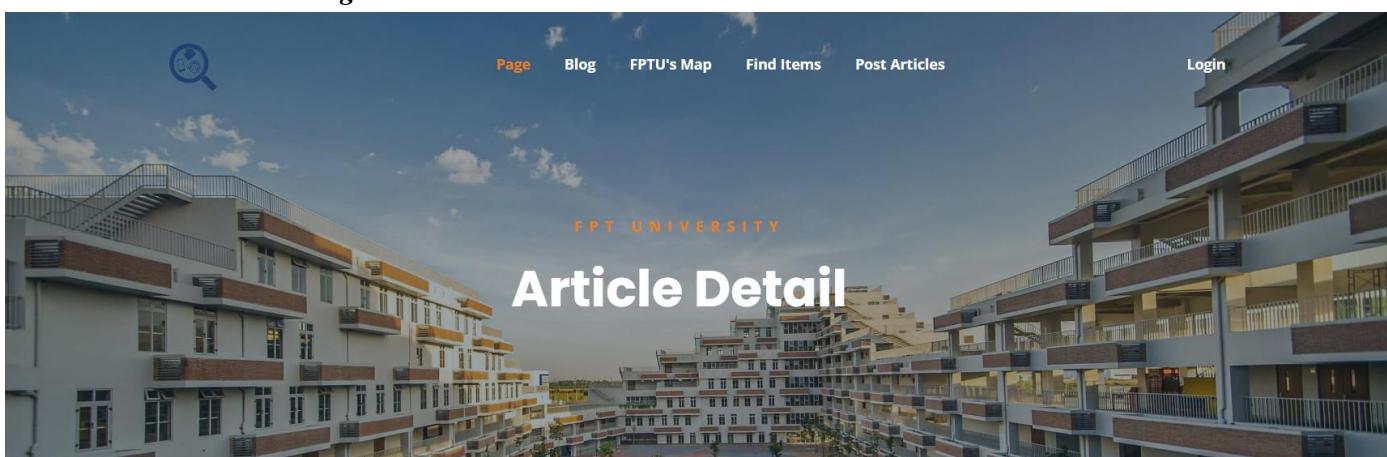
Figure 2-28: View detail post Use-Case Diagram

Use Case ID	UC-14
Use Name	View detail post
Actor	User, Admin, Guest
Description	The function allows everyone can see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View detail post</p> <p>1. User clicks on the Article that want to view. 2. System displays the Article detail.</p>
Alternative flows	N/A
Exceptions	N/A
Priority	Low

Frequency of Use	Medium
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.16 UC15 – View contact

2.16.1 Screen Design



The screenshot shows a university website's article detail page. The header features the QS STARS logo, FPT Education logo, and the text 'ĐẠI HỌC FPT'. The top navigation bar includes links for 'Page', 'Blog', 'FPTU's Map', 'Find Items', 'Post Articles', and 'Login'. The main title 'Article Detail' is centered over a background image of a modern university building complex under a blue sky. Below the title, there is a large image of a hand holding a pink wallet with a high-heeled shoe charm. To the right of the image, the text 'Ví/Bóp / Đồ thất lạc' is displayed. Below this, the 'Location' is listed as 'Phòng học' and the 'Description' is 'ví màu hồng có 6k'. At the bottom of the card, it says 'Post Time: 2022-08-03 07:14:33.07' and has 'Report' and 'Contact' buttons. A small box at the bottom right lists the member's details: 'Member: Hoang Dinh Thai (K15 HCM)', 'Phone: (+84) 956475432', and 'Email: thaihdse151056@fpt.edu.vn'.

Figure 2-29: Screen Design of View contact

Table 2-15: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Member Name	Text		50	Name of poster.

2	Phone	Text		20	Phone of poster to contact.
3	Email	Text		50	Email of poster to contact.

2.16.2 Use Case Specification

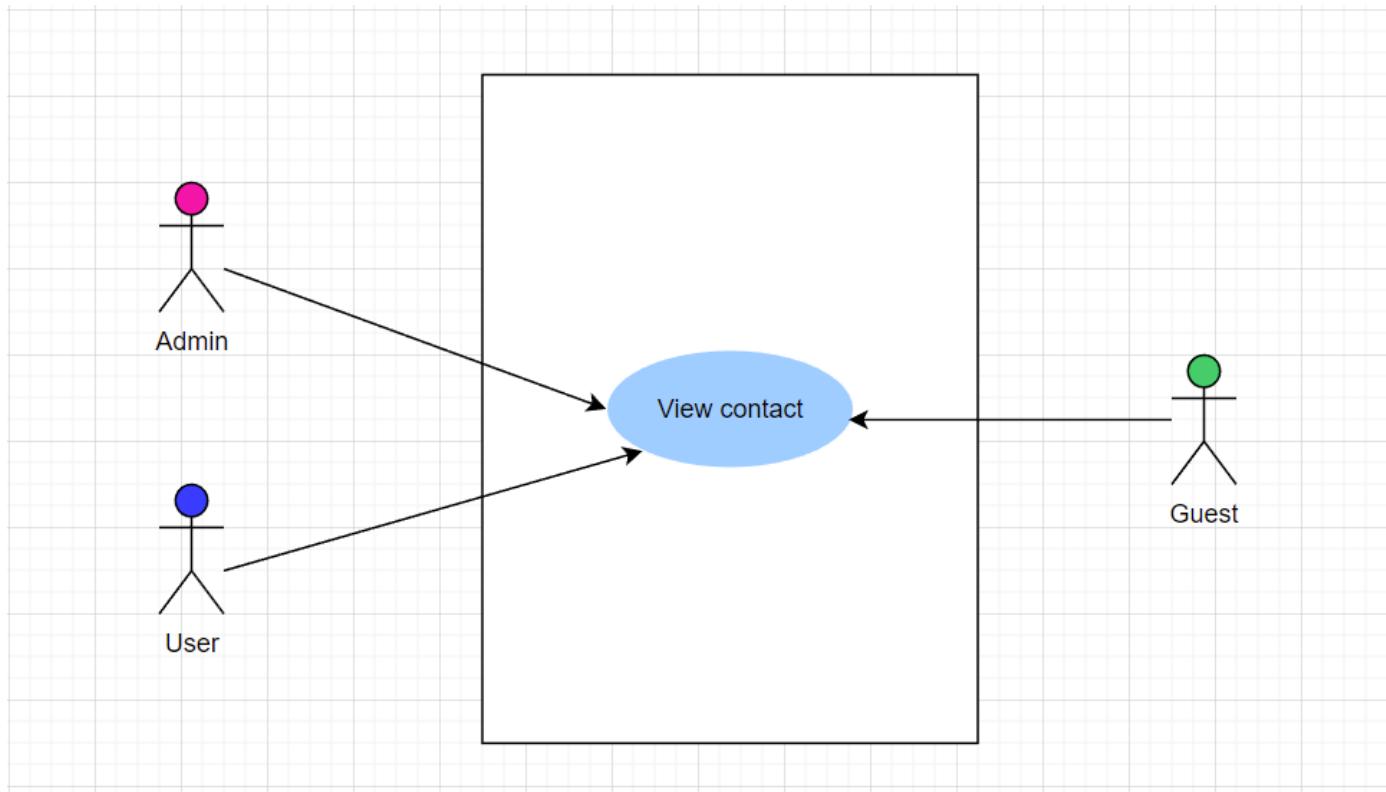


Figure 2-30: View Contact Use-Case Diagram

Use Case ID	UC-15
Use Name	View contact
Actor	User, Admin, Guest
Description	The function allows anyone to see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View contact</p> <p>1. User enters Hover Contact button on Article detail page. 2. System displays the information of poster.</p>
Alternative flows	N/A

Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.17 UC16 – View comment

2.17.1 Screen Design

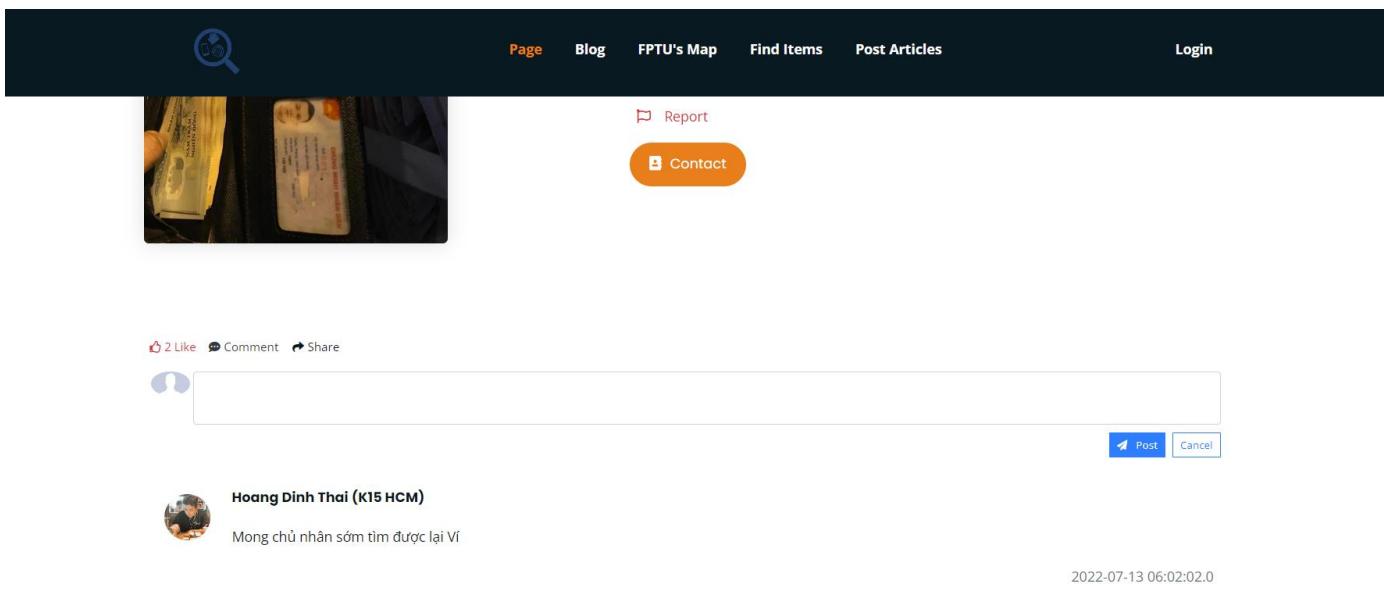


Figure 2-31: Screen Design of View comment

Table 2-16: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Image user	Jpg/pnd		200	Image of the user commented.
2	User name	Text		50	Name of the user commented.

3	Comment content	Text		Max	Content of the comment that user commented.
4	Comment time	Datetime			Time that the user commented.

2.17.2 Use Case Specification

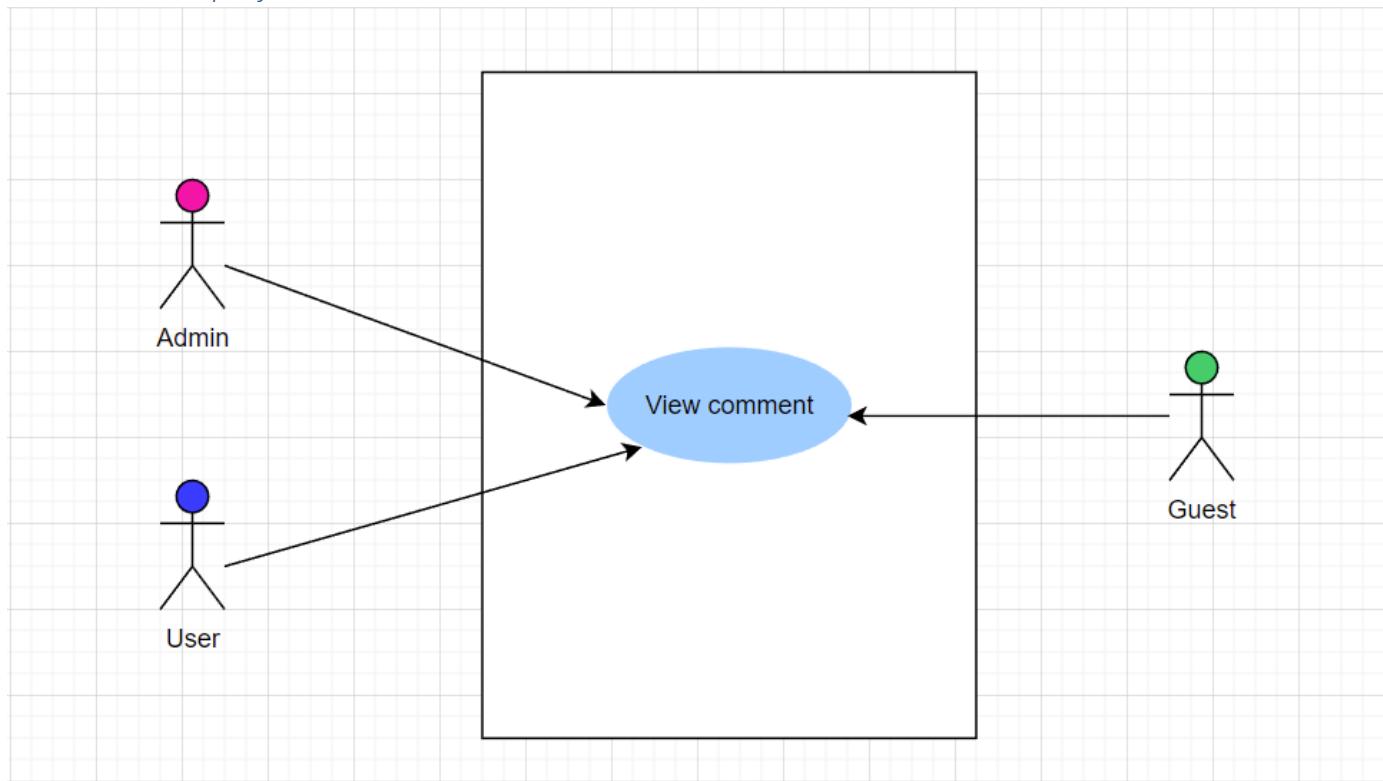


Figure 2-32: View comment Use-Case Diagram

Use Case ID	UC-16
Use Name	View comment
Actor	User, Admin, Guest
Description	The function allows anyone to see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View comment.</p> <p>System displays the list of comments about Article that user clicks on.</p>
Alternative flows	N/A
Exceptions	N/A

Priority	Low
Frequency of Use	Medium
Business Rules	N/A
Other Information	N/A
Assumptions	N/A

2.18 UC17 – View profile

2.18.1 Screen Design

The image displays two screenshots of a mobile application interface for FPT University. Both screenshots feature a background image of a modern university campus with multiple buildings and greenery.

Top Screenshot (Main Landing Page):

- Header:** Includes a magnifying glass icon, 'Page', 'Blog', 'FPTU's Map', 'Find Items', and 'Post Articles'.
- Banner:** 'FPT UNIVERSITY' and 'Find your lost items anywhere in FPTU'.
- Buttons:** 'Find Items' and 'Post Articles'.
- User Profile Overlay:** Shows a profile picture of 'Hoang Dinh Thai (K15 HCM)', a 'Profile' button, and a 'Logout' button.

Bottom Screenshot (Profile User Screen):

- Header:** Includes a magnifying glass icon, 'Page', 'Blog', 'FPTU's Map', 'Find Items', and 'Post Articles'.
- Banner:** 'FPT UNIVERSITY' and 'Profile User'.

Lost Articles

Account Details

Found Articles

Account details

Full Name

Hoang Dinh Thai (K15 HCM)

Avatar



Bio

Email

thaihdse151056@fpt.edu.vn

Phone

+84 0

[Update](#)

Figure 2-33: Screen Design of View profile

Table 2-17: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Full Name	Text		50	Name of the user logged.
2	Avatar	Jpg/pnd		200	Image of the user logged.
3	Biography	Text		Max	Biography of the user logged.
4	Email	Text		50	Email of the user logged.
5	Phone	Number		20	Phone of the user logged.

2.18.2 Use Case Specification

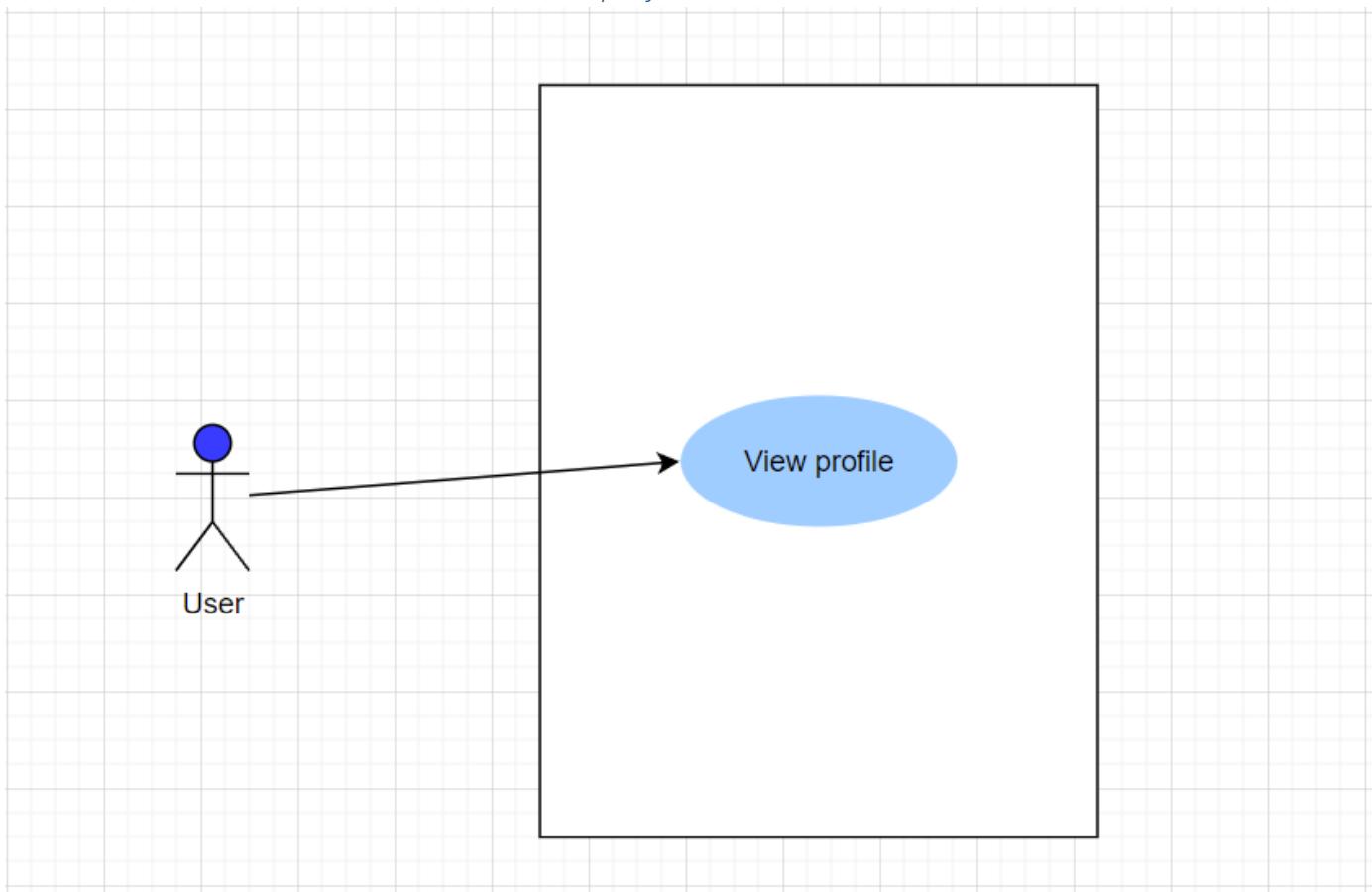


Figure 2-34: View profile Use-Case Diagram

Use Case ID	UC-17
Use Name	View profile
Actor	User
Description	The function only allows user can see.
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	1.0 View profile 1. User enters hover on avatar of user on search box and click Profile button. 2. System displays the profile – information of the user.
Alternative flows	N/A
Exceptions	N/A



ĐẠI HỌC FPT

Priority	Low
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.19 UC18 – Update profile

2.19.1 Screen Design



The screenshot shows the 'Profile User' page of FPT University. At the top, there is a navigation bar with links for 'Page', 'Blog', 'FPTU's Map', 'Find Items', and 'Post Articles'. On the right side of the header, there is a user profile icon and a notification bell. Below the header, the text 'FPT UNIVERSITY' is displayed, followed by a large 'Profile User' heading. Underneath the heading, there are three buttons: 'Lost Articles' (with a trash bin icon), 'Account Details' (with a lock icon), and 'Found Articles' (with a document icon). The main content area is titled 'Account details'. It contains several input fields with placeholder text: 'Full Name' (Hoang Dinh Thai (K15 HCM)), 'Avatar' (a circular profile picture of a person), 'Bio' (an empty text area), 'Email' (thaihdse151056@fpt.edu.vn), 'Phone' (+84 0), and a 'Update' button at the bottom.

Figure 2-35: Screen Design of Update profile

Table 2-18: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
---	------------	------	-----------	------------	-------------

1	Full Name	Text/ Input		50	Name of the user logged. Input to update the name.
2	Avatar	Jpg/pnd		200	Image of the user logged. Upload image to update.
3	Biography	Text		Max	Biography of the user logged. Input text to update.
4	Email	Text		50	Email of the user logged. Input text to update.
5	Phone	Number		20	Phone of the user logged. Input phone to update.
6	Update	Button			Click to save the change.

2.19.2 Use Case Specification

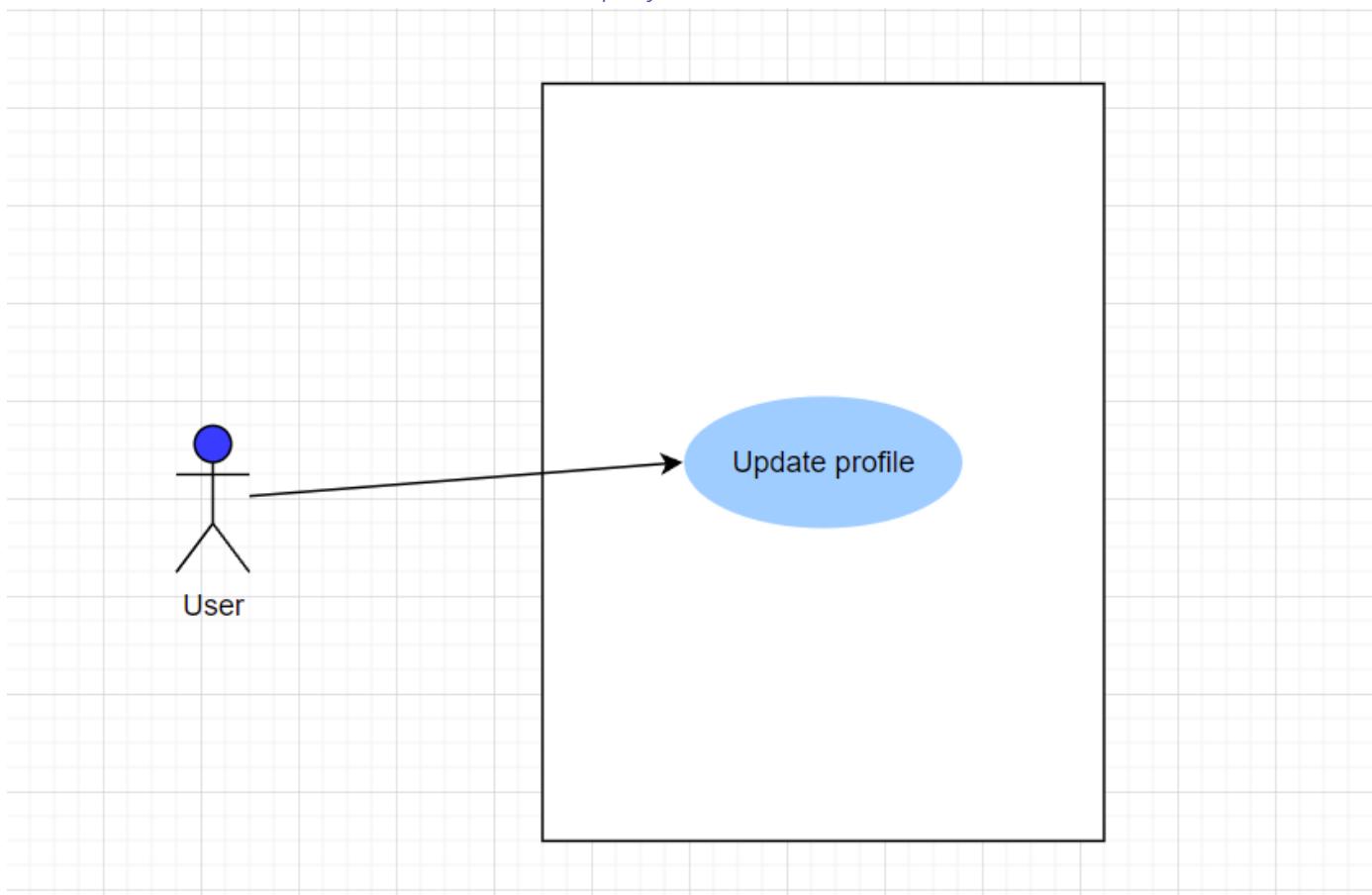


Figure 2-36: Update profile Use-Case Diagram

Use Case ID	UC-18
Use Name	Update profile

Actor	User, Admin, Guest
Description	The function only allows user can see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Update profile</p> <ol style="list-style-type: none"> 1. User enters hover on avatar of user on search box and click Profile button. 2. System displays the profile – information of the user. 3. Input Full Name/ Avatar/ Bio/ Email/ Phone that want to update. 4. Click Update button to save the change.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.20 UC19 – View my article

2.20.1 Screen Design

Lost Articles

Account Details

Found Articles

Figure 2-37: Screen Design of View my article

Table 2-19: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Article Image	Jpg/pnd		200	Image of Article.
2	Article Type Items	Text		30	Type Items of Article.
3	Phone	Number		20	Phone of the poster.
4	Article Location	Text		100	Location of Article.
5	User Name	Text		50	Name of the poster.
6	Lost Articles Button	Button			Click to view the Lost Articles that user posted.
7	Found Articles Button	Button			Click to view the Found Articles that user posted.

2.20.2 Use Case Specification

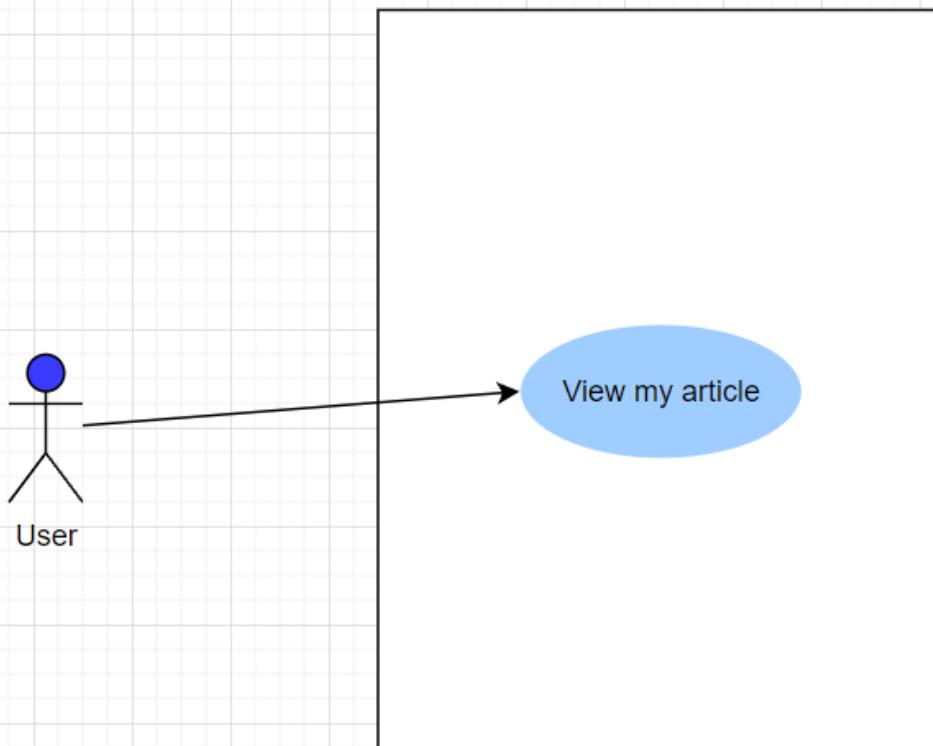


Figure 2-38: View my article Use-Case Diagram

Use Case ID	UC-19
Use Name	View my article
Actor	User
Description	The function only allows user can see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View my article</p> <ol style="list-style-type: none"> 1. User enters hover on avatar of user on search box and click Profile button. 2. System displays the profile – information of the user. 3.1 Click Lost Articles to view the Lost Articles user posted. 3.2 Click Found Articles to view the Found Articles user posted. 4. System displays list of Lost Articles/ Found Articles.
Alternative flows	N/A

Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.21 UC20 – Update my article

2.21.1 Screen Design

The screenshot shows a user interface for updating an article. At the top, there's a header labeled "Location" with a dropdown menu set to "Sân trường". Below it is a "Picture" section containing a small thumbnail of a pink book and a button to "Chọn tệp" (Select file). A note says "Không có tệp nào được chọn" (No file selected). The "Content" section features a rich text editor toolbar with icons for bold, italic, lists, and other styling options. Below the toolbar is a text area containing the text "ví màu hồng có 5k". At the bottom right are two buttons: "Edit" and "Done".

Figure 2-39: Screen Design of Update my article

Table 2-20: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Location	Text/Input		100	Location of the item.
2	Image	Jpg/pnd		200	Image of the item.

3	Content	Text		Max	Content of the item.
4	Edit	Button			Click to update to change the Article.

2.21.2 Use Case Specification

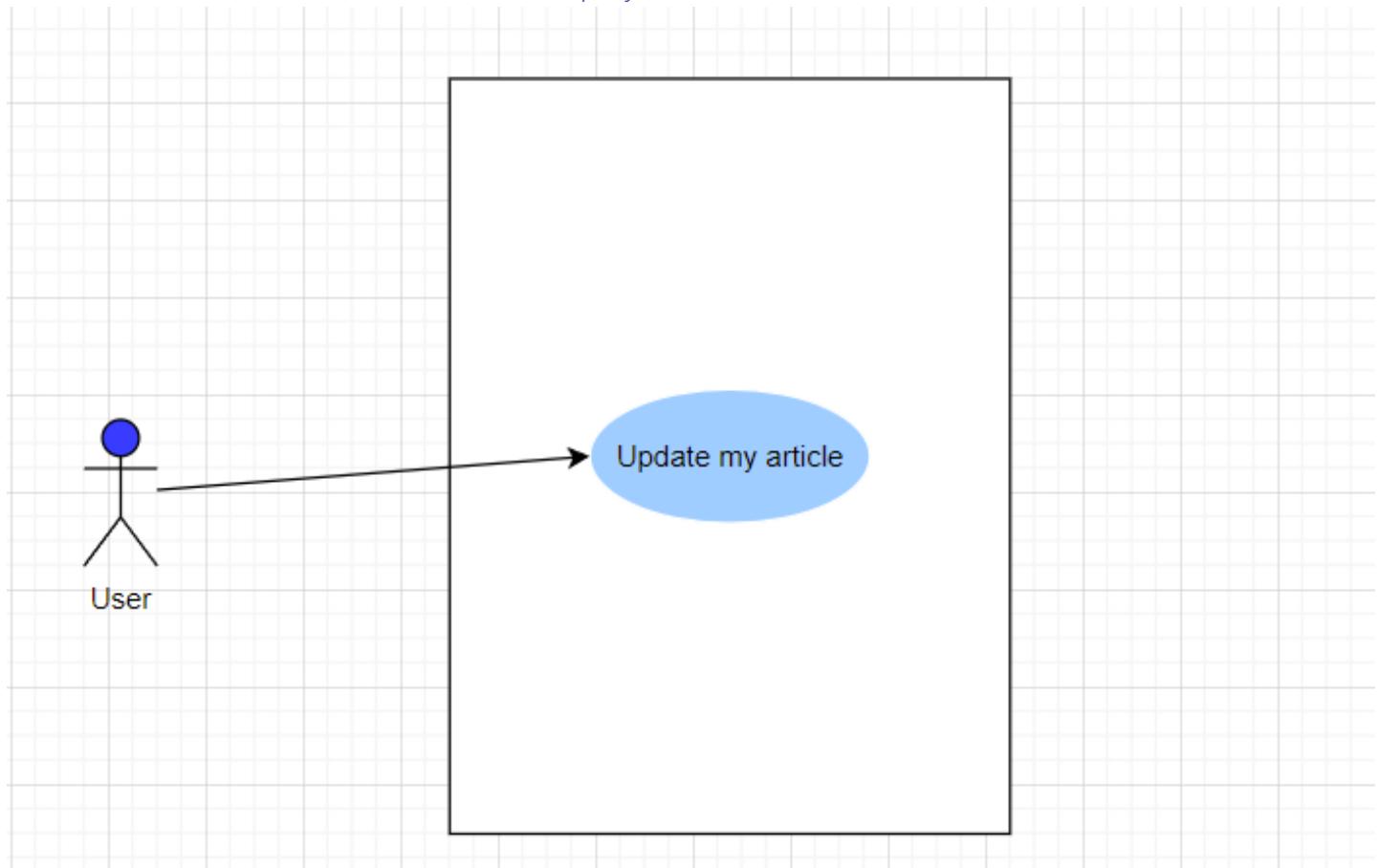


Figure 2-40: Update my article Use-Case Diagram

Use Case ID	UC-20
Use Name	Update my article
Actor	User, Admin, Guest
Description	The function only allows user can see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Update my article</p> <ol style="list-style-type: none"> 1. User enters hover on avatar of user on search box and click Profile button. 2. System displays the profile – information of the user. 3.1 Click Lost Articles to view the Lost Articles user posted.

	<p>3.2 Click Found Articles to view the Found Articles user posted.</p> <p>4. System displays list of Lost Articles/ Found Articles.</p> <p>5. Click on the Article that want to update.</p> <p>6. Input anything want to update.</p> <p>7. Click Update button to update the Article.</p>
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.22 UC21 – Done my article

2.22.1 Screen Design

Location

Sân trường

Picture



Không có tệp nào được chọn

Content

B I | i= :| ;| ?

ví màu hồng có 5k

Figure 2-41: Screen Design of Done my article

Table 2-21: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Location	Text/Input		100	Location of the item.
2	Image	Jpg/pnd		200	Image of the item.
3	Content	jpg/pnd		Max	Content of the item.
4	Done	Button			Click to Done button to Done the Article.

2.22.2 Use Case Specification

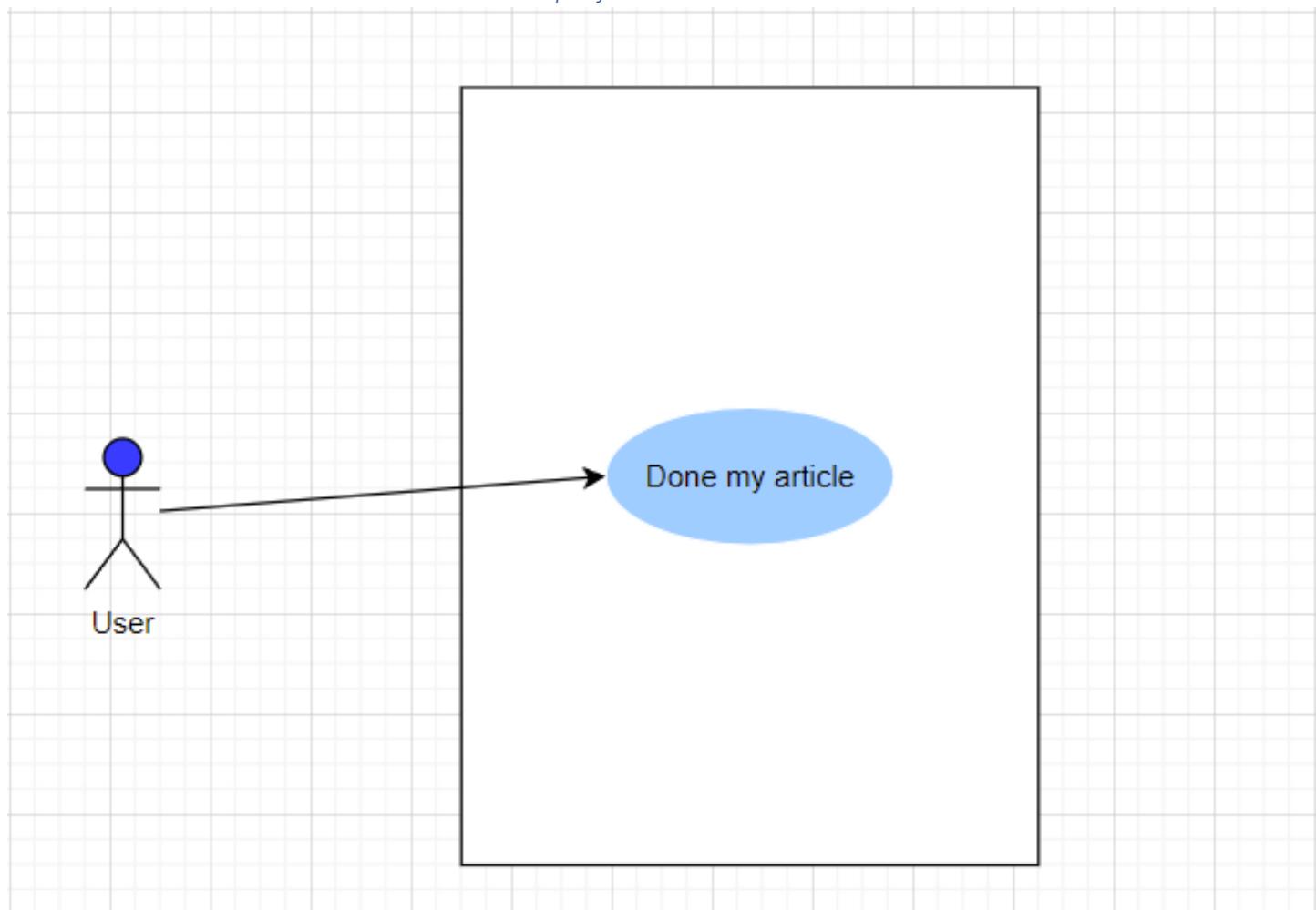


Figure 2-42: Done my article Use-Case Diagram

Use Case ID	UC-21
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Use Name	Done my article
Actor	User
Description	The function allows anyone in QS can see
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Done my article</p> <ol style="list-style-type: none"> 1. User enters hover on avatar of user on search box and click Profile button. 2. System displays the profile – information of the user. 3.1 Click Lost Articles to view the Lost Articles user posted. 3.2 Click Found Articles to view the Found Articles user posted. 4. System displays list of Lost Articles/ Found Articles. 5. Click on the Article that want to Done. 6. Click Done button to Done the Article.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.23 UC22 – Post Articles

2.23.1 Screen Design

The screenshot shows a web-based application for posting articles. At the top, there is a navigation bar with links for Page, Blog, FPTU's Map, Find Items, and Post Articles. On the right side of the header, there is a user profile icon with a red notification badge showing '1'.

The main content area is titled 'Detail' and contains the following fields:

- Type Item:** A dropdown menu labeled 'Choose item type'.
- Location:** A dropdown menu labeled 'Choose location'.
- Detailed Description:** A text area with a rich text editor toolbar containing buttons for bold (B), italic (I), and various other text styles.
- Picture:** A file input field with the placeholder 'Chọn tệp' and a message 'Không có tệp nào được chọn' (No file selected).

At the bottom of the form are two buttons: a green 'Submit' button and a red-bordered 'Cancel' button.

Figure 2-43: Screen Design of Post Articles

Table 2-22: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Type Item	Text/Input		30	Input the Article Type Item.
2	Location	Text/Input		100	Input the Article Location.
3	Detailed Description	Text/Input		Max	Description of Article.
4	Image	Jpg/pnd		200	Image of the Item.
5	Submit	Button			Click to post Article.
6	Cancel	Button			Click to reset the input form.

2.23.2 Use Case Specification

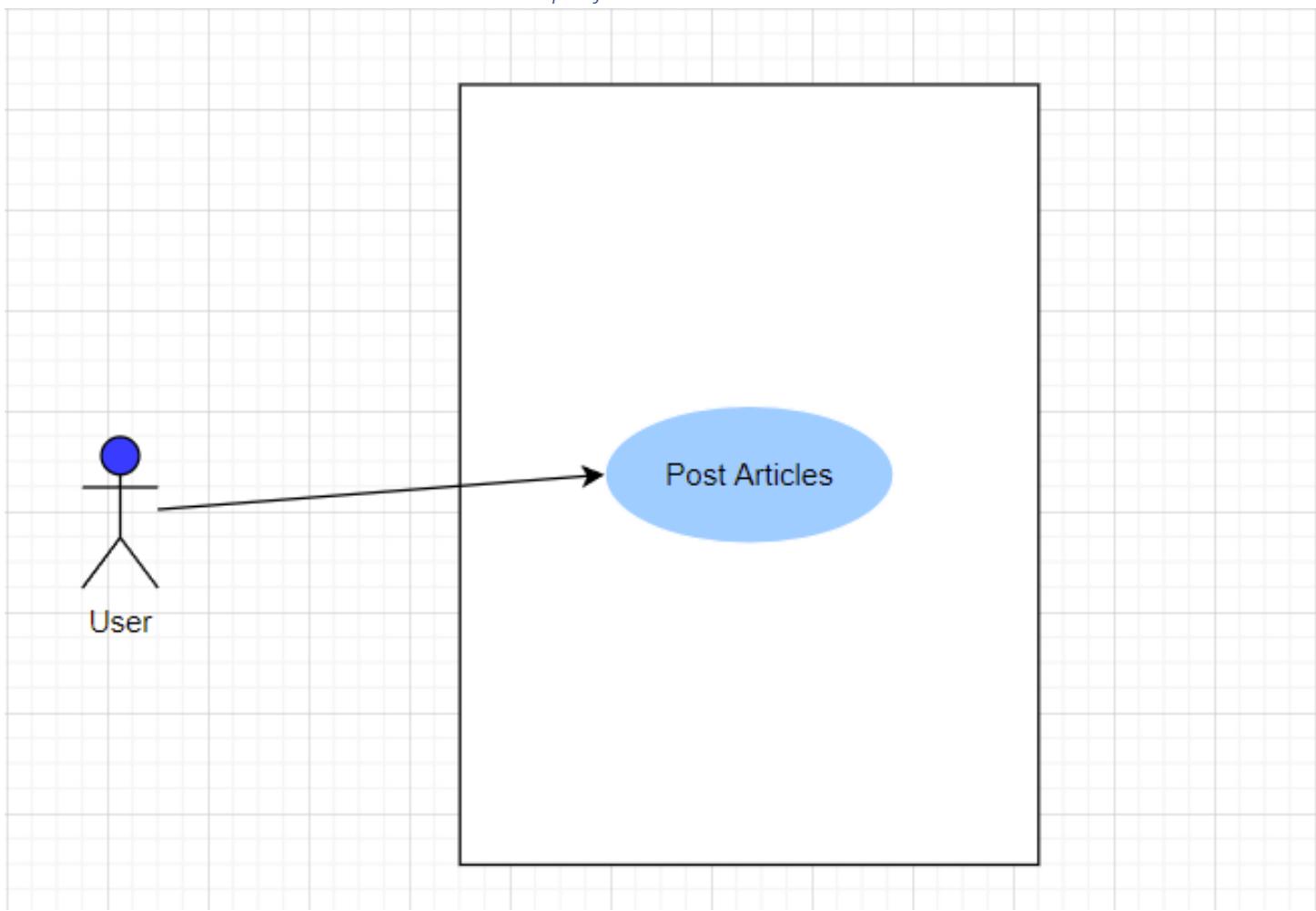


Figure 2-44: Post Articles Use-Case Diagram

Use Case ID	UC-22
Use Name	Post Articles
Actor	User
Description	The function only allows user can see and text.
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	1.0 Post Articles 1. User enters Click Post Articles on search box in navigation. 2. Choose the type of Articles. 3. System displays the Article form. 4. Input the information of Articles. 5.1 Click Submit button to post Articles.

	5.2 Click Reset button to reset the information inputted.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.24 UC23 – View notifications

2.24.1 Screen Design

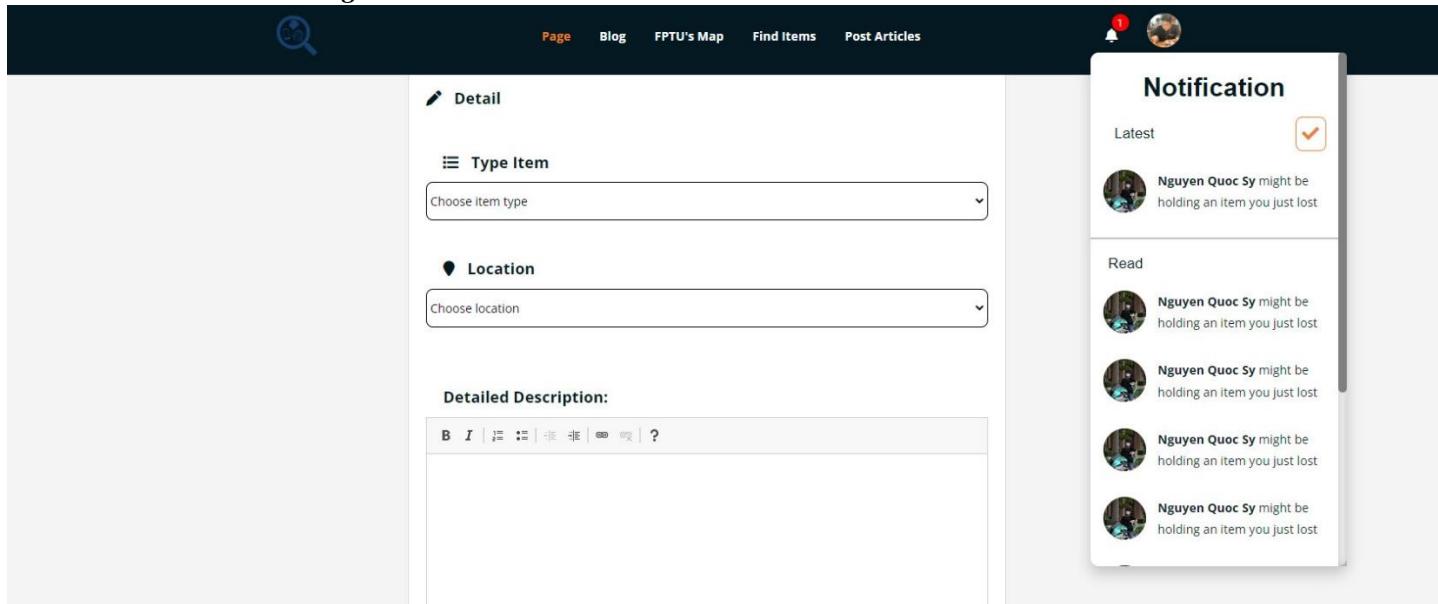


Figure 2-45: Screen Design of View notifications

Table 2-23: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Status of notification	Text			Latest/ Read.
2	User name	Text		50	Name of User.
3	Content	Text		100	Notification content.
4	Read	Button			Click to read all notification.

2.24.2 Use Case Specification

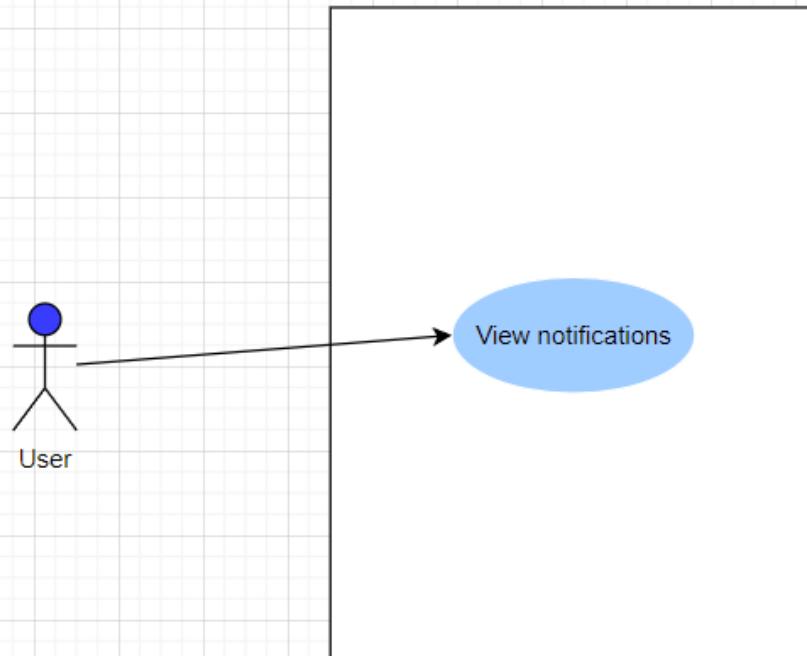


Figure 2-46: View notifications Use-Case Diagram

Use Case ID	UC-23
Use Name	View notifications
Actor	User
Description	The function only allows user can see.
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 View notifications</p> <ol style="list-style-type: none"> 1. User enters Click Bell on search box in navigation. 2. System displays the list of notifications. 3. Click Tick button to read all notifications.
Alternative flows	N/A
Exceptions	N/A
Priority	Low
Frequency of Use	Medium

Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.25 UC24 – Get notified when a post is liked or commented on

2.25.1 Screen Design

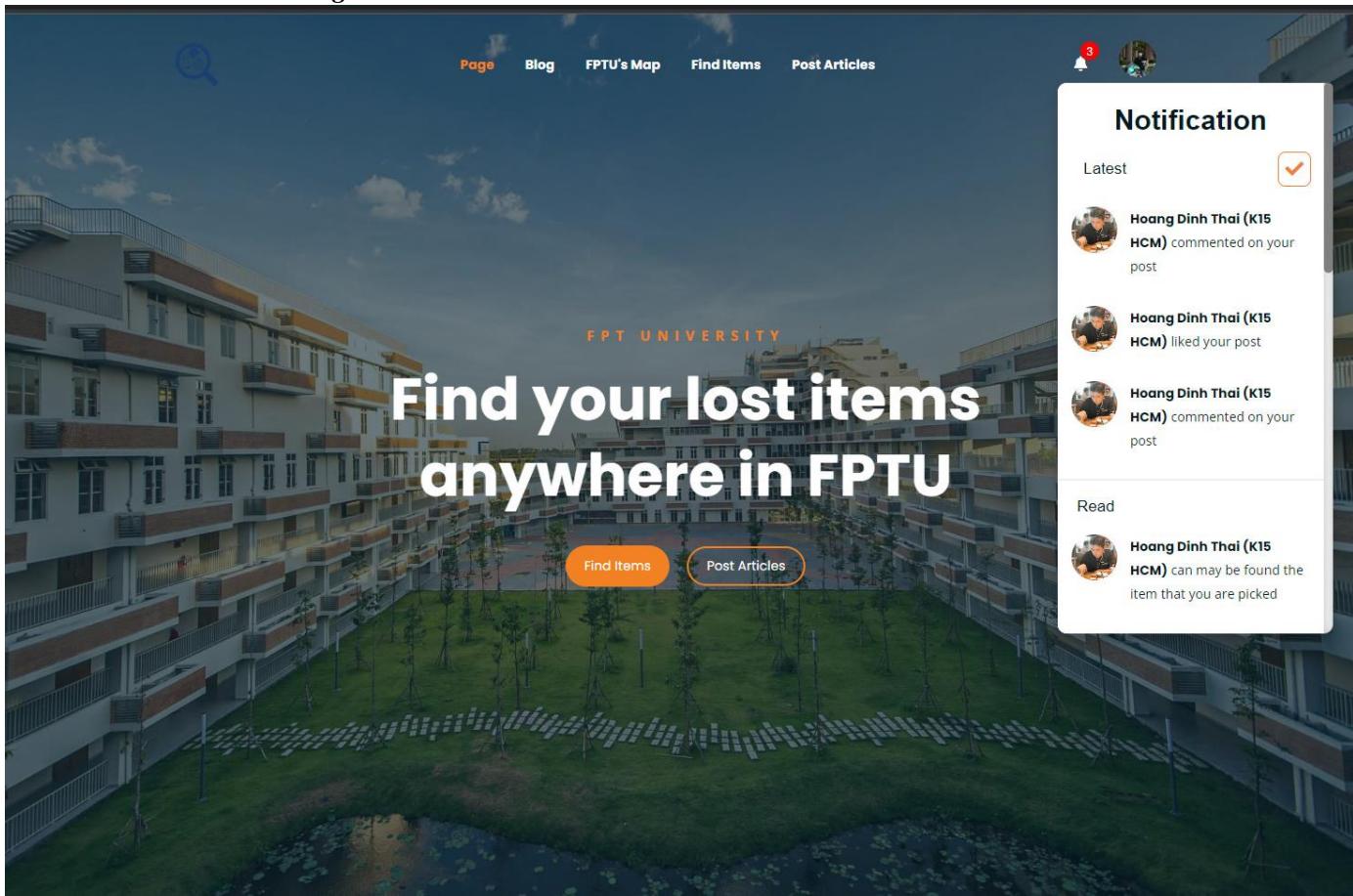


Figure 2-47: Screen Design of Get notified when a post is liked or commented on

Table 2-24: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Status of notification	Text			Latest/ Read.
2	User name	Text		50	Name of User.
3	Content	Text		100	Notification content.

4	Read	Button			Click to read all notification.
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2.25.2 Use Case Specification

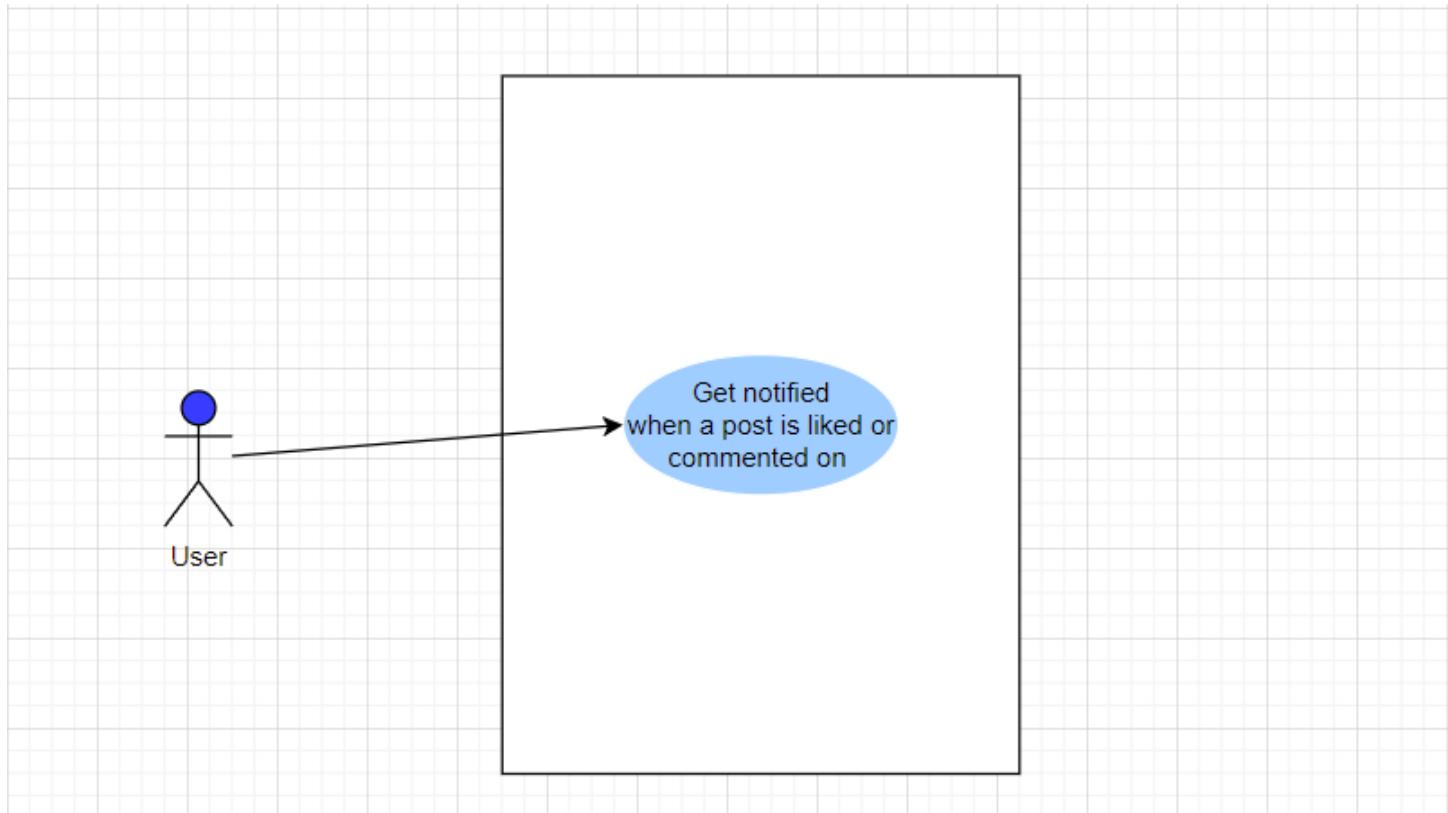


Figure 2-48: Get notified when a post is liked or commented on Use-Case Diagram

Use Case ID	UC-24
Use Name	Get notified when a post is liked or commented on
Actor	User
Description	The function only allows user to use function.
Precondition	N/A
Trigger	N/A
Post-Condition	N/A
Normal Flow	<p>1.0 Get notified when a post is liked or commented on</p> <ol style="list-style-type: none"> 1. User hovers on candidate profile 2. User clicks View Profile 3. System will redirect the owner's profile 4. User can see detail profile of owner

Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.26 UC25 – Receive Article suggestion notifications when posting lost or found Articles

2.26.1 Screen Design

The screenshot shows a web-based application interface. At the top, there is a navigation bar with links: Page, Blog, FPTU's Map, Find Items, Post Articles, and a user profile icon. A notification bell icon with a red '1' is also present.

The main area contains a form titled 'Detail'. It includes fields for 'Type Item' (with a dropdown menu labeled 'Choose item type'), 'Location' (with a dropdown menu labeled 'Choose location'), and a 'Detailed Description:' text area with a rich text editor toolbar. Below this is a 'Picture' section with a file input field labeled 'Chọn tệp' and a message 'Không có tệp nào được chọn'.

To the right, a sidebar titled 'Notification' displays a list of notifications. The first notification is 'Latest' and is checked. It shows a profile picture of 'Nguyen Quoc Sy' and the text: 'Nguyen Quoc Sy might be holding an item you just lost'. Below this is a 'Read' section containing four more identical notifications for 'Nguyen Quoc Sy'.

Figure 2-49: Screen Design of Receive Articles suggestion notifications when posting lost or found Articles

Table 2-25: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Status of notification	Text			Latest/ Read.
2	User name	Text		50	Name of User.
3	Content	Text		100	Notification content.
4	Read	Button			Click to read all notification.

2.26.2 Use Case Specification

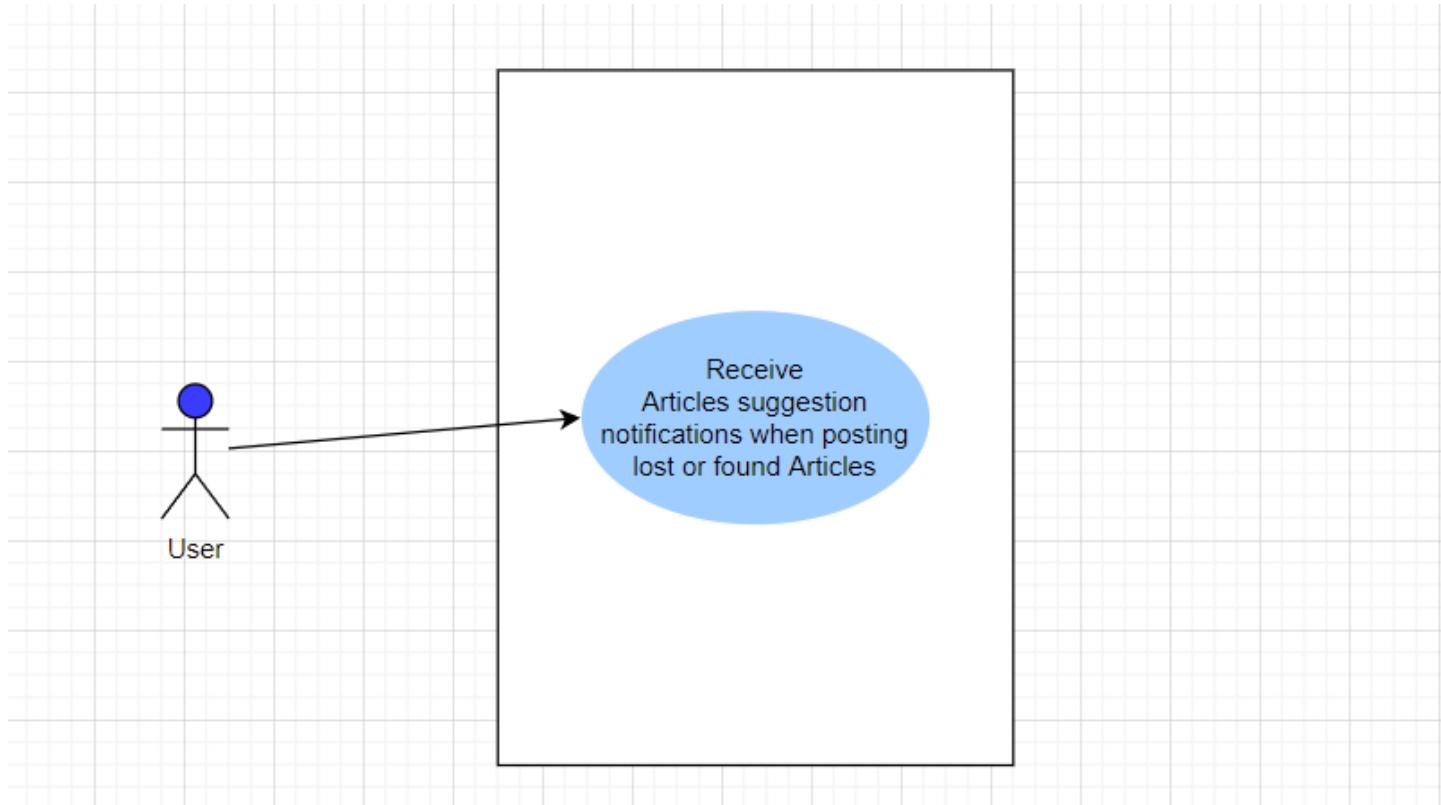


Figure 2-50: Receive Articles suggestion notifications when posting lost or found Articles Use-Case Diagram

Use Case ID	UC-25
Use Name	Receive Articles suggestion notifications when posting lost or found Articles
Actor	User
Description	The function only allows user to use function.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Student, Recruiter or Admin must be login to system
Normal Flow	<p>1.0 Receive Articles suggestion notifications when posting lost or found Articles</p> <ol style="list-style-type: none"> 1. Loster posts lost Article. 2. Founder posts found Article has the same Type and Location. 3. System will notify to Loster and Founder. 4. System displays the notifications.
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.27 UC26 – Like other's people post

2.27.1 Screen Design

The screenshot shows a user interface for posting items. At the top, there are navigation links: Page, Blog, FPTU's Map, Find Items, Post Articles, and Login. Below the navigation is a search bar with a magnifying glass icon. The main content area displays a post with the following details:

- Item Type:** CCCD/CMND / Đồ nhặt được
- Location:** Thư viện
- Description:** Nhặt được CCCD tại phòng Seminar Giấy tờ mang tên TRẦN PHƯƠNG THÁI (2001, Hà Nội).
- Post Time:** 2022-06-23 15:57:22.457
- Actions:** Report, Contact

Below the post, there are engagement metrics: 2 Like and 0 Comment.

Figure 2-51: Screen Design of Like other's people post

Table 2-26: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Image	jpg/pnd		200	Image of the Item.
2	Type Items	Text		30	The Type of the Item.
3	Listing Type	Text		50	The Listing Type Item.
4	Location	Text		100	The Location of Item.
5	Description	Text		Max	Information about Item.
6	Post Time	DateTime			The time that poster posts the Article.
7	Like	Button			Click to like the article. If the user liked this article, click Like button will be Unlike.

2.27.2 Use Case Specification

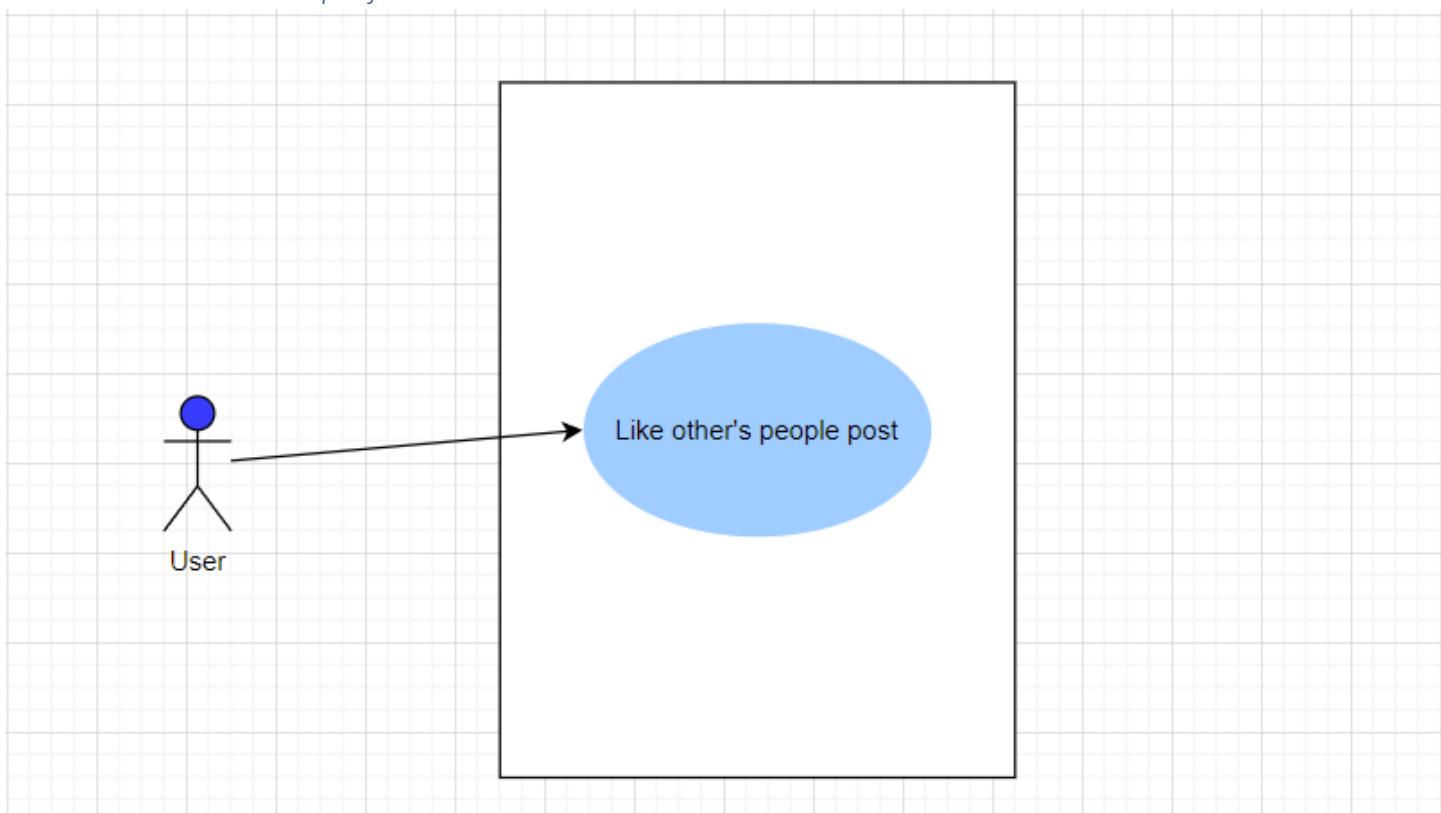


Figure 2-52: Like other's people post Use-Case Diagram

Use Case ID	UC-26
Use Name	Like other's people post
Actor	User
Description	The function only allows user likes other's post.
Precondition	N/A
Trigger	N/A
Post-Condition	User must be login to system
Normal Flow	1.0 Like other's people post 1. User clicks on the Article that want to view. 2. System displays the Article detail. 3. Click Like button to like/unlike the Article.
Alternative flows	N/A

Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.28 UC27 – Comment other's post

2.28.1 Screen Design

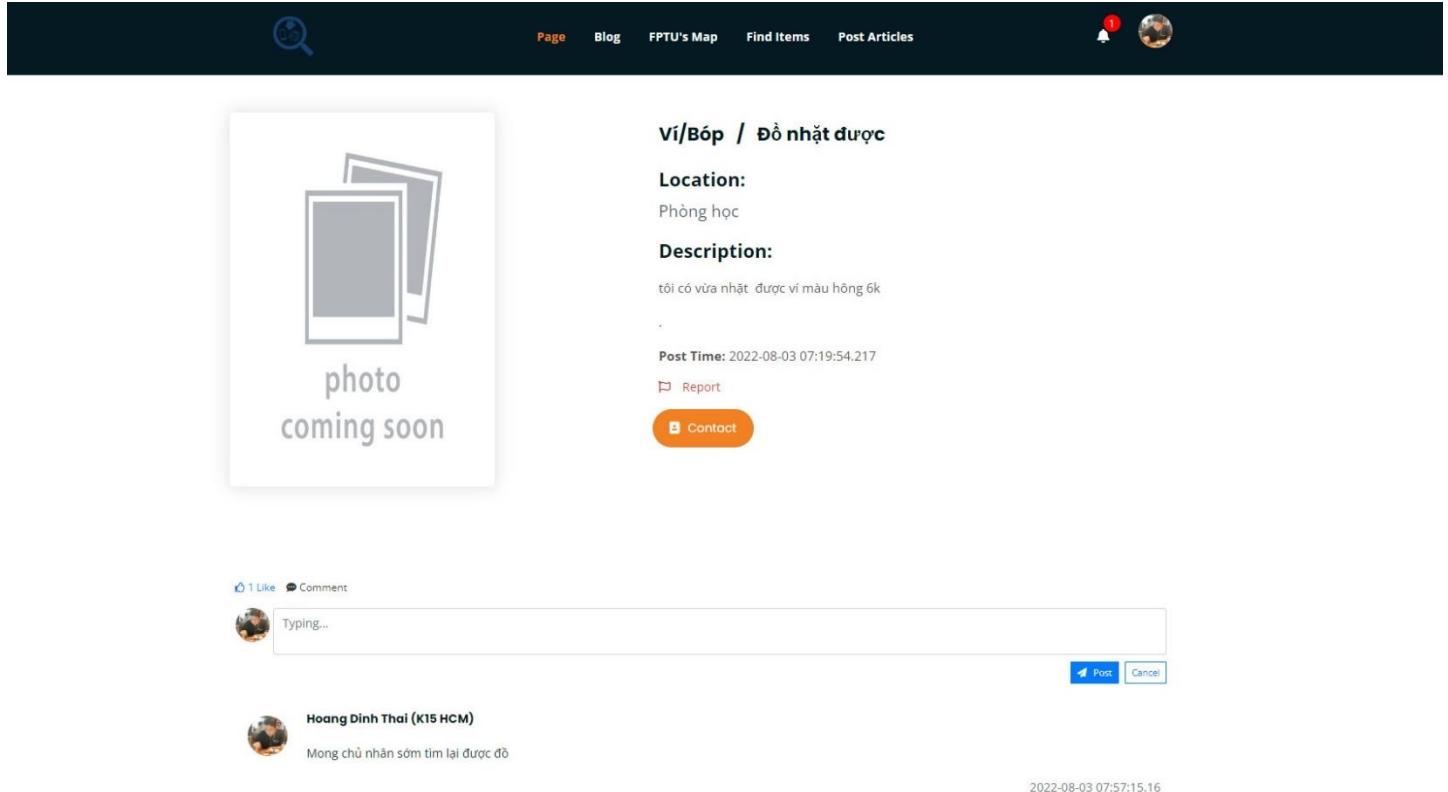


Figure 2-53: Screen Design of Comment other's post

Table 2-27: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Image user	Jpg/pnd		200	Image of the user commented.
2	User name	Text		50	Name of the user commented.
3	Comment content	Text/Input		200	Content of the comment that user commented.
4	Comment time	Datetime			Time that the user commented.
5	Post	Button			Click to Post the comment.
6	Cancel	Button			Click to Cancel the comment.

2.28.2 Use Case Specification

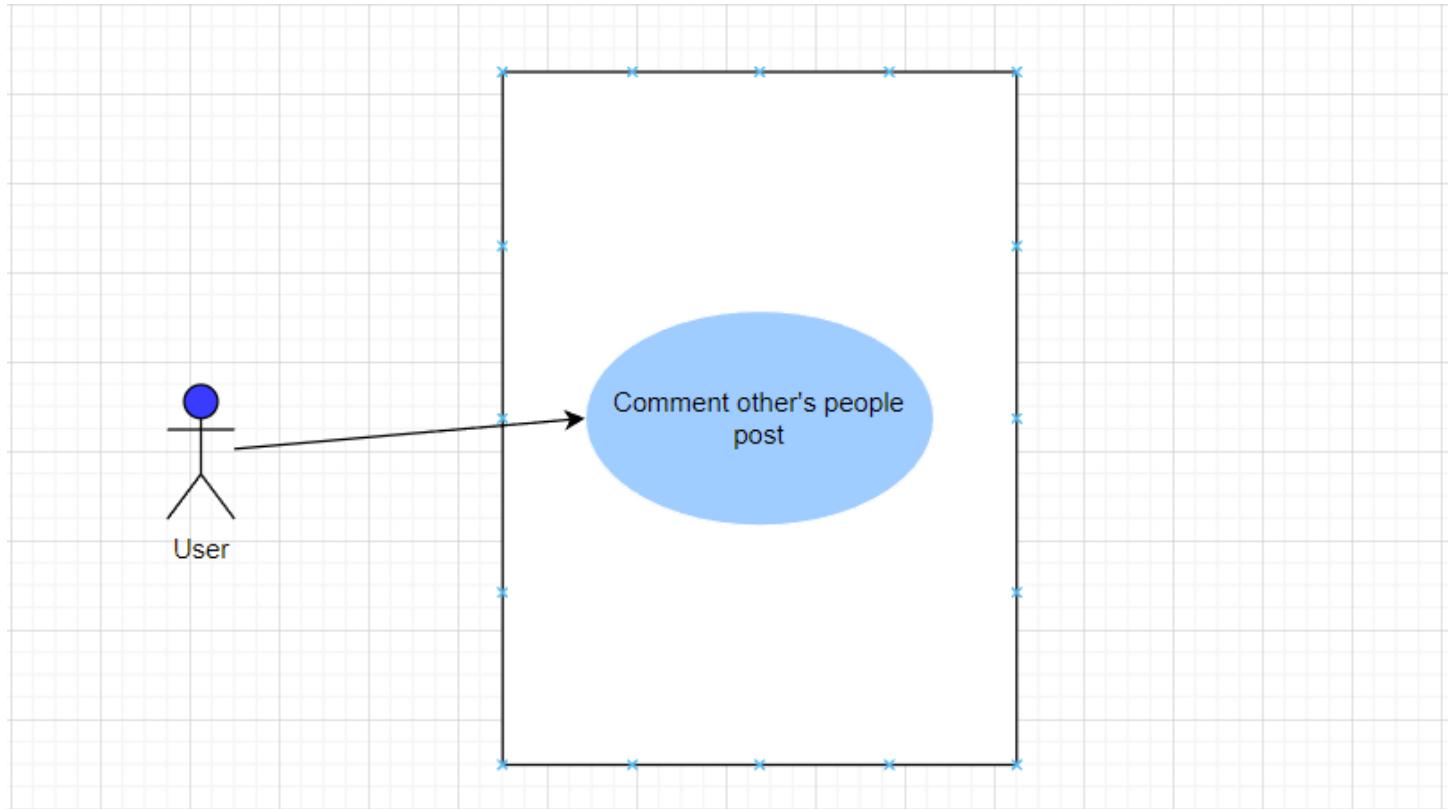


Figure 2-54: Comment other's post Use-Case Diagram

Use Case ID	UC-27
Use Name	Comment other's post
Actor	Admin
Description	The function only allows user to comment other's post.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 User must be login to system
Normal Flow	<p>1.0 Comment other's post</p> <ol style="list-style-type: none"> 1. User clicks on the Article that want to view. 2. System displays the Article detail. 3. Input text to comment box. 4.1 Click Post button to post comment. 4.2 Click Cancel button to cancel comment.
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.29 UC28 – Report other's post

2.29.1 Screen Design

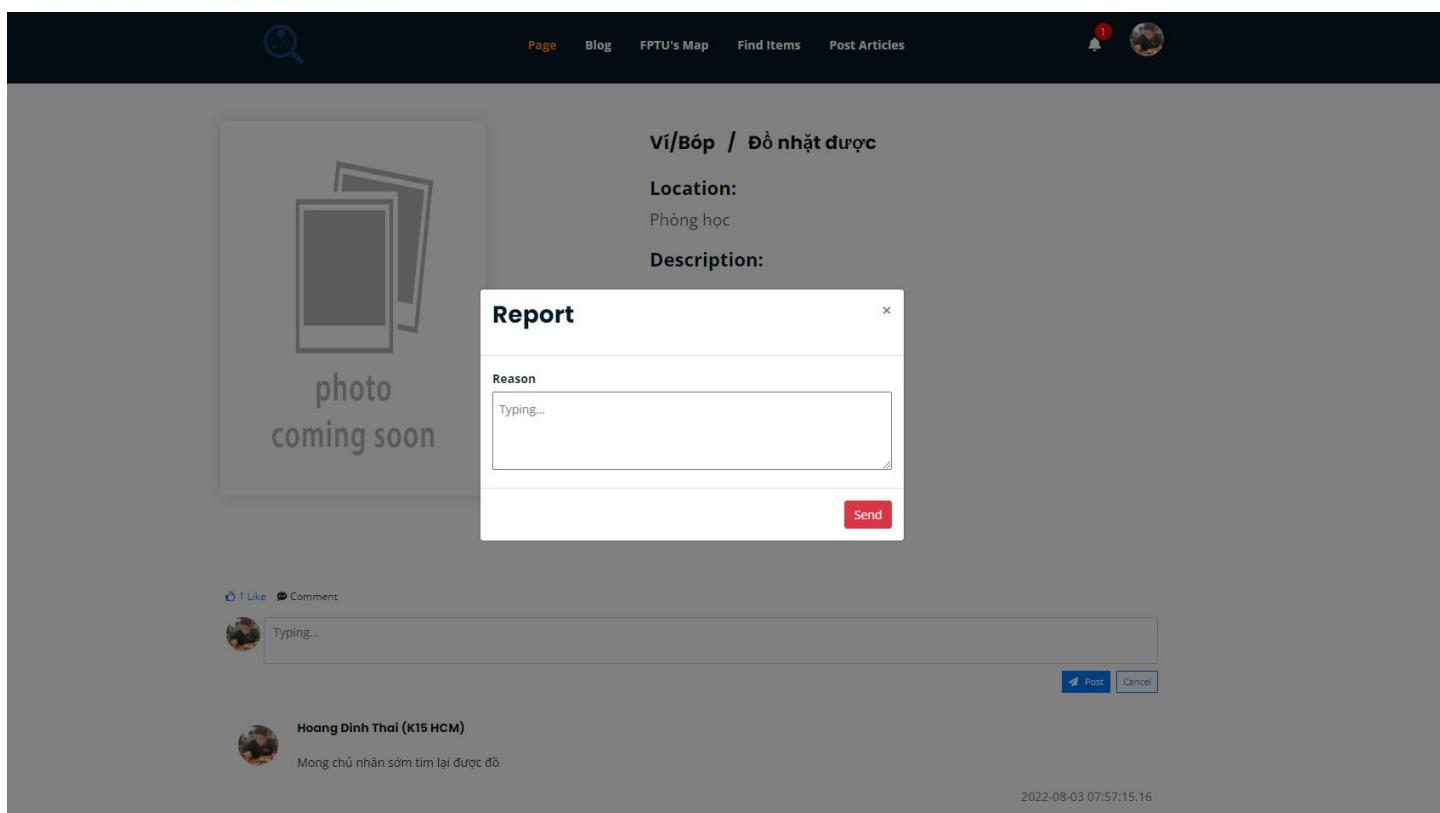


Figure 2-55: Screen Design of Report other's post

Table 2-28: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Reason	Text/Input		200	Input the reason you want to report.
2	Send	Button			Click to send the report.
3	Close	Button			Click to close the report.

2.29.2 Use Case Specification

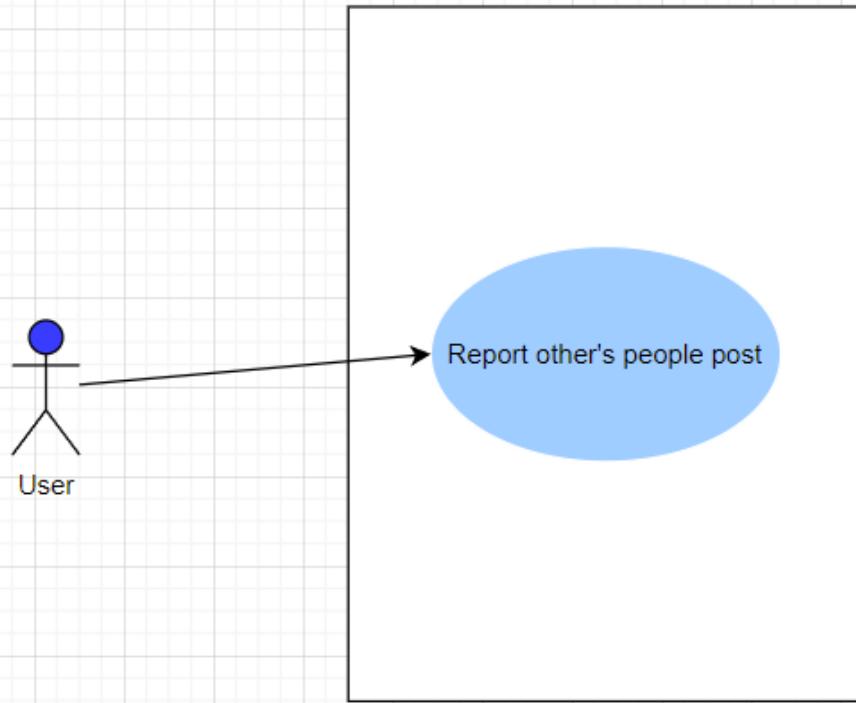


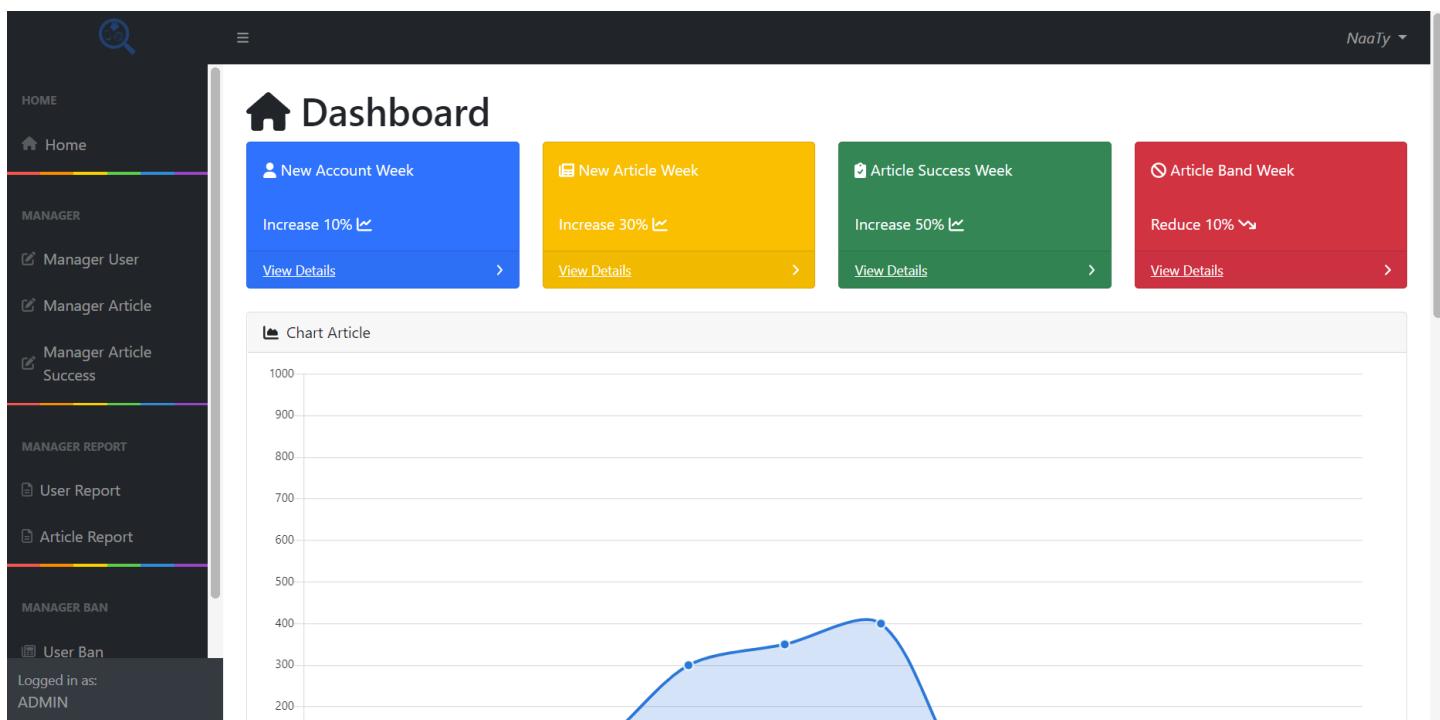
Figure 2-56: Report other's post Use-Case Diagram

Use Case ID	UC-28
Use Name	Report other's post
Actor	User
Description	The function only allows user to report other's post.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 User must be login to system
Normal Flow	<p>1.0 Report other's post</p> <ol style="list-style-type: none"> 1. User clicks on the Article that want to view. 2. System displays the Article detail. 3. Input the reason to report box. 4.1 Click Send button to send report. 4.2 Click “x” button to cancel report.

Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B07
Other Information	N/A
Assumptions	N/A

2.30 UC29 – View charts

2.30.1 Screen Design



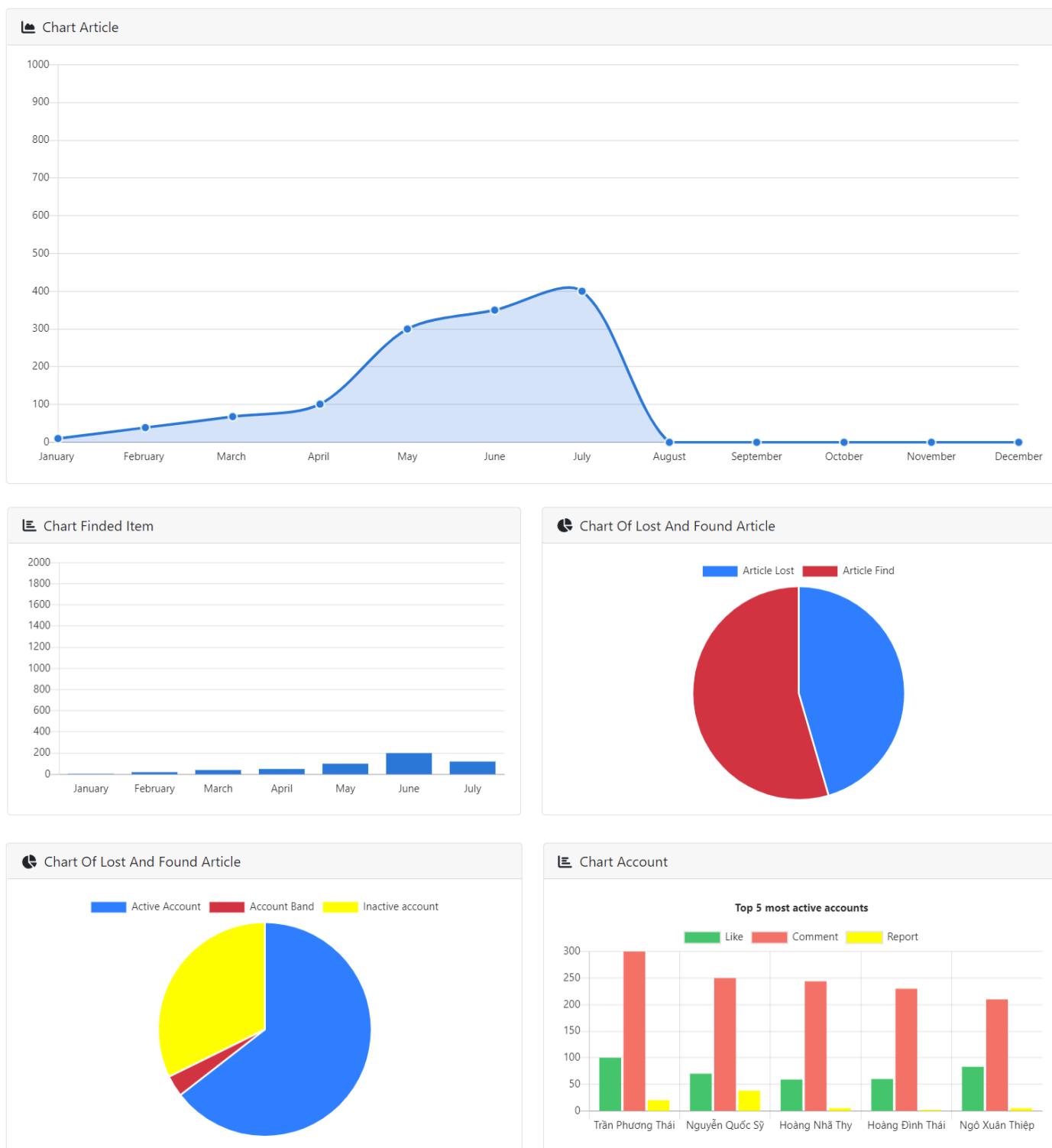


Figure 2-57: Screen Design of View charts

Table 2-29: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Chart Article	Chart			Chart Article by months.
2	Chart Found Item	Chart			Chart number people found the lost Item.
3	Chart of Lost and Found Article	Chart			Chart of the rate of lost and found posts.
4	Chart of Lost and Found	Chart			The rate ban account/ active account.
5	Chart Account	Chart			The rate activated account.

2.30.2 Use Case Specification

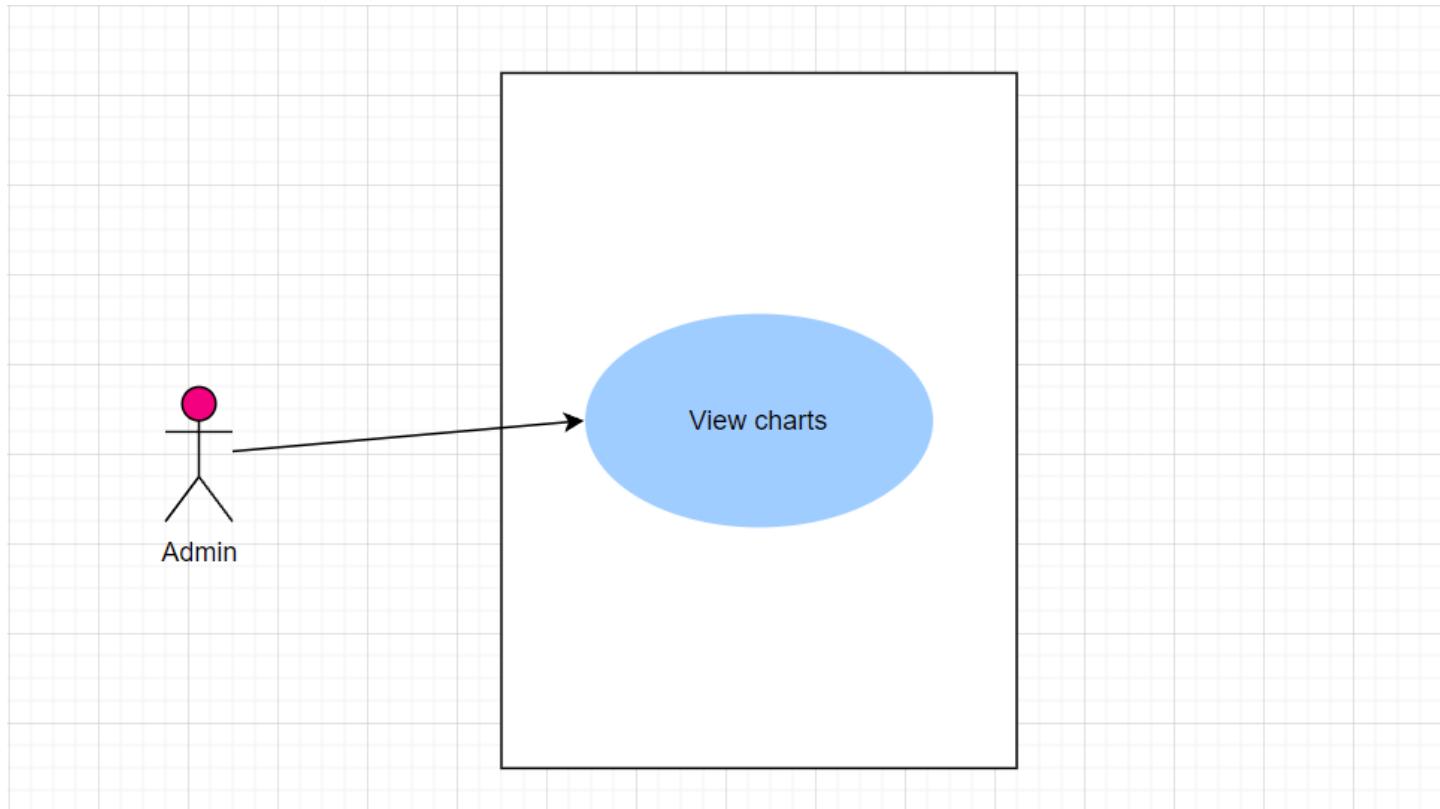


Figure 2-58: View charts Use-Case Diagram

Use Case ID	UC-29
Use Name	View charts
Actor	Admin
Description	The function only allows admin to view the charts.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	<p>1.0 View charts</p> <ol style="list-style-type: none"> 1. Admin click on Home on navbar. 2. System will redirect the Home page.
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.31 UC30 – Manage Users

2.31.1 Screen Design

The screenshot shows a user management interface. On the left, a sidebar menu includes Home, Manager User, Manager Article, Manager Report, and Manager Ban. The Manager User item is selected. The main content area is titled "Manage User" and displays a table of users. The table columns are: FullName, Email, Picture, Phone, ProfileInfo, TotalReport, and Delete. The data in the table is as follows:

FullName	Email	Picture	Phone	ProfileInfo	TotalReport	Delete
Nguyen Quoc Sy	synqse151029@fpt.edu.vn		0		1	
Nguyen Trong Nguyen Vũ	vuntnse151234@fpt.edu.vn		0		3	
Doan Vu Quang Huy	huydvqse151224@fpt.edu.vn		0		2	
Hoang Dinh Thai (K15 HCM)	thaikhse151056@fpt.edu.vn		0		4	

Below the table, a message says "Showing 1 to 4 of 4 entries". The top right corner of the interface shows the user "NaaTy".

Figure 2-59: Screen Design of Manage Users

Table 2-30: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Number of displays	Number			The displays number of User.
2	Search	Text/Input			Input to search keyword.
3	Full Name	Text		50	Full Name of User.
4	Email	Text		50	Email of User.
5	Image	Text		200	Image of User.
6	Phone	Number		20	Phone of User.
7	Profile Info	Text		Max	Profile Information of User.
8	Total Report	Number		10	Total report of User.
9	Ban	Button			Click to ban User.

2.31.2 Use Case Specification

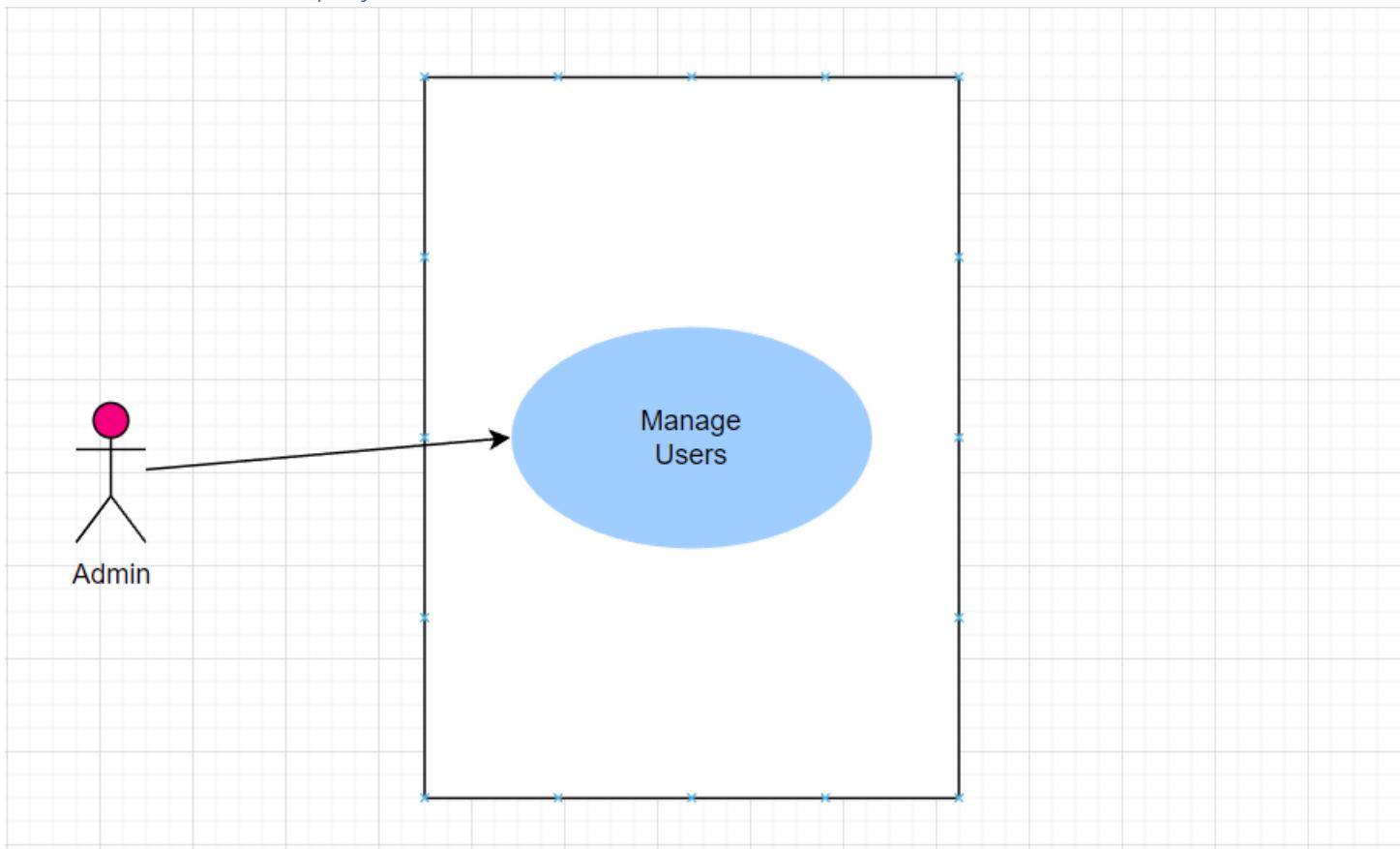


Figure 2-60: Manage Users Use-Case Diagram

Use Case ID	UC-30
Use Name	Manage Users
Actor	Admin
Description	The function allows to update profile recruiters.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	1.0 Manage Users 1. Admin click on Manage Users on navbar. 2. System will redirect the Manage Users page.

Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.32 UC31 – Manage Articles

2.32.1 Screen Design

The screenshot shows a web-based application interface titled 'Manage Article'. On the left, there is a sidebar with navigation links: HOME, MANAGER (with sub-links: Manager User, Manager Article, Manager Article Success), and MANAGER REPORT (User Report, Article Report). Below these, under MANAGER BAN, is a link to User Ban. At the bottom of the sidebar, it says 'Logged in as: ADMIN'. The main content area has a title 'Manage Article' and a sub-section 'Manage Article'. It includes a dropdown for 'entries per page' set to 10, a search bar, and a table with columns: Article Content, Image, Time, Location, Member, Total Report, and Action. The table contains two rows of data. Row 1: 'Nhặt được CCCD tại phòng Seminar Giấy tờ mang tên TRẦN PHƯƠNG THÁI (2001, Hà Nội)' with an image of a Vietnamese ID card, timestamped 2022-06-23 15:57:22.457, located in 'Thư viện' by 'Nguyen Quoc Sy' (Total Report 1), with a 'Ban' (Delete) button. Row 2: 'Nhặt được ví tại Nhà xe Giấy tờ mang tên VÕ THỊ TƯỜNG DUY (2001, Bến Tre)' with an image of a pink wallet, timestamped 2022-06-22 15:57:22.457, located in 'Nhà xe' by 'Trần Phương Thái K15 HCM' (Total Report 0), with a 'Ban' (Delete) button.

Figure 2-61: Screen Design of Manage Articles

Table 2-31: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Number of displays	Number			The displays number of User.

2	Search	Text/Input			Input to search keyword.
3	Article Content	Text		Max	Content of Article.
4	Image	Jpg/pnd		200	Image of Article.
5	Time	DateTime			Time of Article.
6	Location	Text		100	Location of Article.
7	Member name	Text		50	Name of poster.
8	Total report	Number		10	Total Report of Article.
9	Ban	Button			Click to ban Article.

2.32.2 Use Case Specification

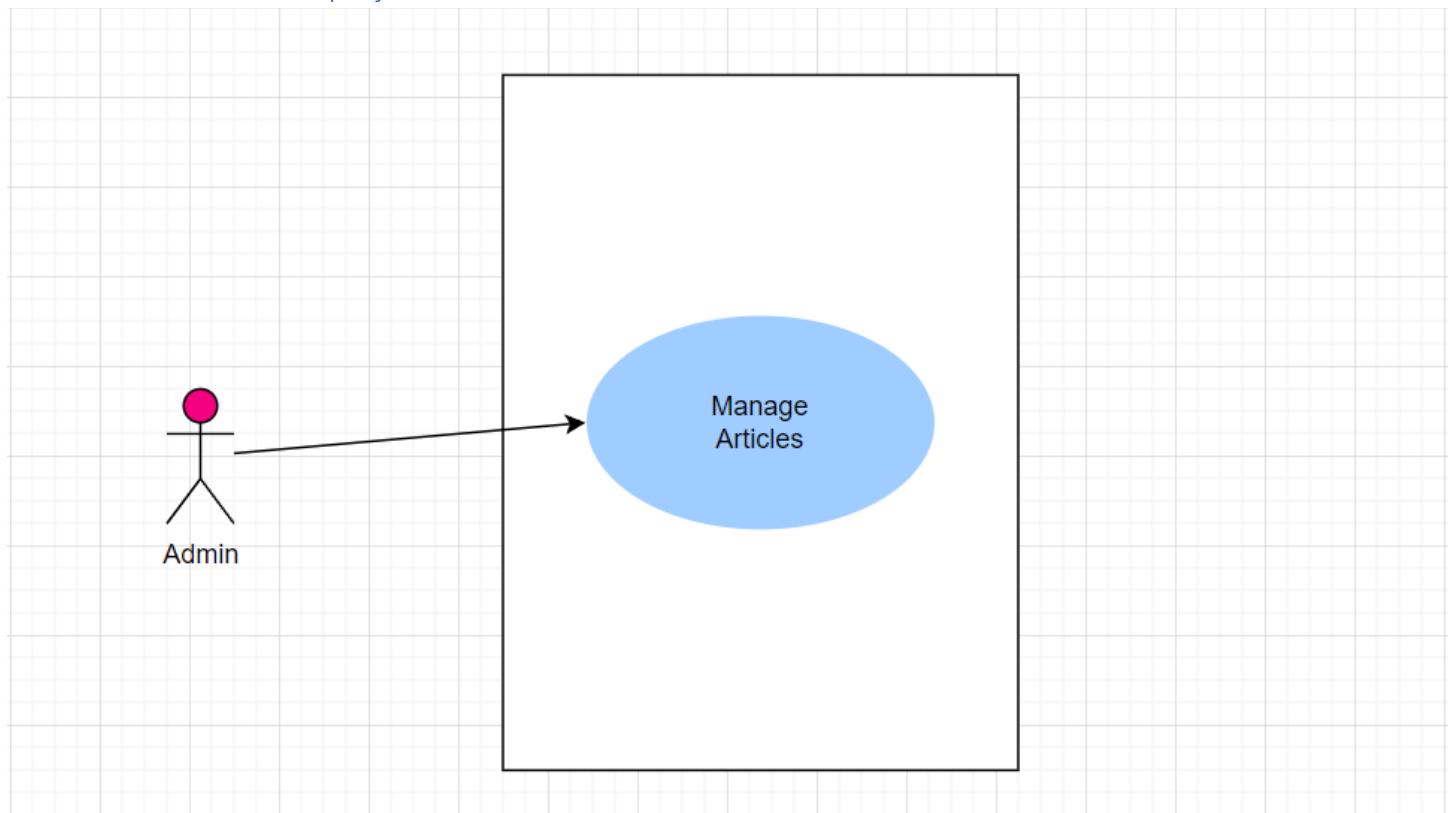


Figure 2-62: Manage Articles Use-Case Diagram

Use Case ID	UC-31
Use Name	Manage Articles

Actor	Admin
Description	The function only allows admin to manage Articles.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	<p>2.0 Manage Articles</p> <ol style="list-style-type: none"> 1. Admin click on Manage Articles on navbar. 2. System will redirect the Manage Articles page.
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.33 UC32 – Manage Article Successfully

2.33.1 Screen Design

The screenshot shows the 'Manage Article' screen. The left sidebar has a dark theme with colored horizontal bars. It includes links for HOME, MANAGER (Manager User, Manager Article, Manager Article Success), and MANAGER REPORT (User Report, Article Report). At the bottom, it says 'Logged in as: ADMIN'. The main content area has a light background. The title 'Manage Article' is at the top. Below it is a table with a header row containing columns for Article Content, Image, Time, Location, Member, Total Report, and Action. There is a search bar and a dropdown for 'entries per page' (set to 10) on the right side of the table header. The message 'No entries found' is displayed below the table.

Figure 2-63: Screen Design of Manage Article successfully

Table 2-32: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Number of displays	Number			The displays number of User.
2	Search	Text/Input			Input to search keyword.
3	Article Content	Text		Max	Content of Article.
4	Image	Jpg/pnd		200	Image of Article.
5	Time	DateTime			Time of Article.
6	Location	Text		100	Location of Article.
7	Member Name	Text		50	Name of Poster.
8	Total Report	Number		10	Total Report of Article.
9	Active	Button			Click to undone Article.

2.33.2 Use Case Specification

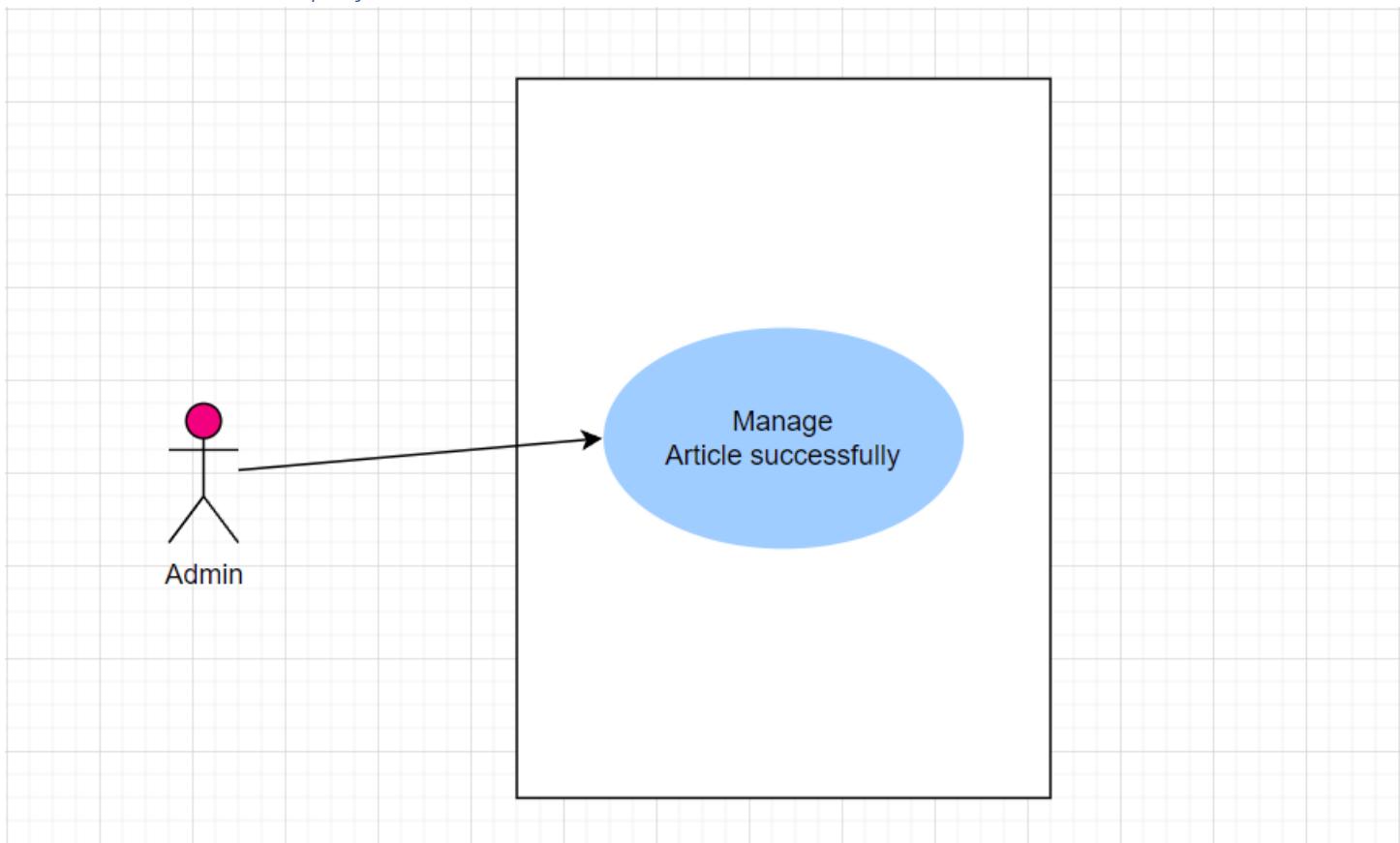


Figure 2-64: Manage Article successfully Use-Case Diagram

Use Case ID	UC-32
Use Name	Manage Article successfully
Actor	Admin
Description	The function only allows admin manage Articles successfully.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	1.0 Manage Article successfully 1. Admin click on Manage Article Successfully on navbar. 2. System will redirect Manage Article Successfully page.
Alternative flows	N/A

Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.34 UC33 – Manage Users Report

2.34.1 Screen Design

Email	TotalReport	Delete
synqse151029@fpt.edu.vn	1	
vuntnse151234@fpt.edu.vn	3	
huydvqse151224@fpt.edu.vn	2	
thaihdse151056@fpt.edu.vn	4	

Showing 1 to 4 of 4 entries

Figure 2-65: Screen Design of Manage Users Report

Table 2-33: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description

1	Number of displays	Number			The displays number of User.
2	Search	Text/Input			Input to search keyword.
3	Email	Text	50		Email of User.
4	Total Report	Text	10		Total Report of User.
5	Ban	Button			Click to ban User.

2.34.2 Use Case Specification

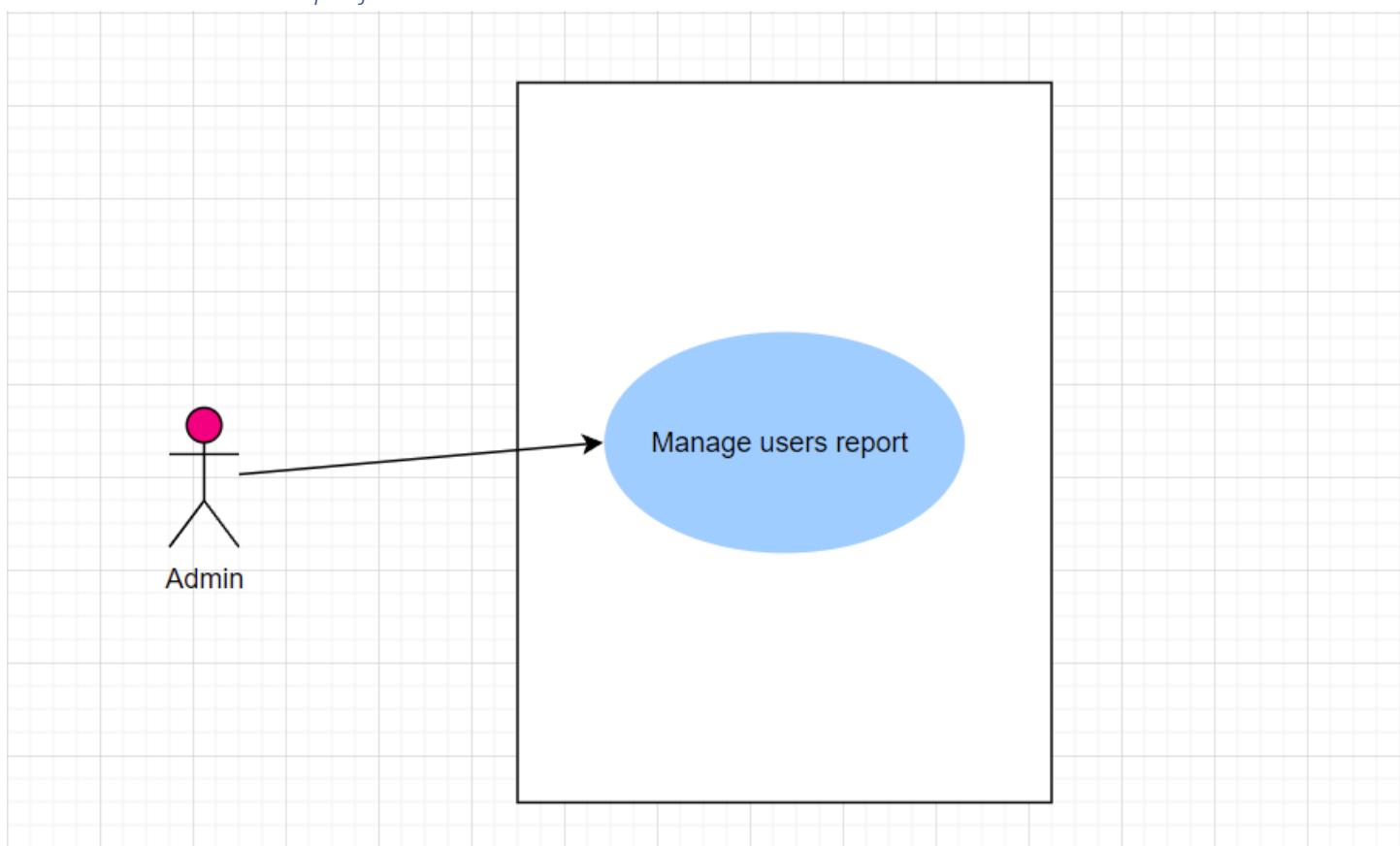


Figure 2-66: Manage Users Report Use-Case Diagram

Use Case ID	UC-33
Use Name	Manage Users Report
Actor	Recruiter
Description	The function allows Admin manage users report.

Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	<p>1.0 Manage Users Report</p> <ol style="list-style-type: none"> 1. Admin click on Manage Users Report on navbar. 2. System will redirect Manage Users Report page.
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.35 UC34 – Manage Articles Report

2.35.1 Screen Design

Email Reported	Report Content	Article Content	Report Time	Reporter	Action
thaihdse151056@fpt.edu.vn	Đưa hình đã photoshop	Nhật được ví tại Sân trường Giấy tờ mang tên NGÔ XUÂN THIỆP (2001, Đồng Nai)	2022-09-17 23:20:22.0	Trần Phương Thái K15 HCM	Delete
vuntnse151234@fpt.edu.vn	Đưa hình sai thông tin	Nhật được Giấy tờ tại Sân Vovinam Giấy tờ bao gồm giấy tờ xe, các bảng lái xe, điều khiển xe mang biển số 60AM 12345 mang tên ĐOÀN VŨ QUANG HUY (2001, Vũng Tàu)	2022-10-18 12:12:22.0	Nguyen Trong Nguyen Vũ	Delete
synqse151029@fpt.edu.vn	ok	Nhật được CCCD tại phòng Seminar Giấy tờ mang tên TRẦN PHƯƠNG THÁI (2001, Hà Nội)	2022-06-25 15:55:57.863	Nguyen Quoc Sy	Delete
thaithpse151053@fpt.edu.vn	test 2	Nhật được ví tại Nhà xe Giấy tờ mang tên VÕ THỊ TƯỜNG DUY (2001, Bến Tre)	2022-06-25 15:58:19.523	Nguyen Quoc Sy	Delete
thaithpse151053@fpt.edu.vn	test 2	Nhật được ví tại Nhà xe Giấy tờ mang tên VÕ THỊ TƯỜNG DUY (2001, Bến Tre)	2022-06-25 16:02:08.25	Nguyen Quoc Sy	Delete

Figure 2-67: Screen Design of Manage Articles Report



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Table 2-34: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Number of displays	Number			The displays number of User.
2	Search	Text/Input			Input to search keyword.
3	Email Reported	Text		50	Email of reported User.
4	Report Content	Text		100	Report Content of Article.
5	Article Content	Text		Max	Content of Article.
6	Report Time	DateTime			The time that Article is reported.
7	Reporter	Text		50	Name of User reports.
8	Delete	Button			Click to delete Report command.

2.35.2 Use Case Specification

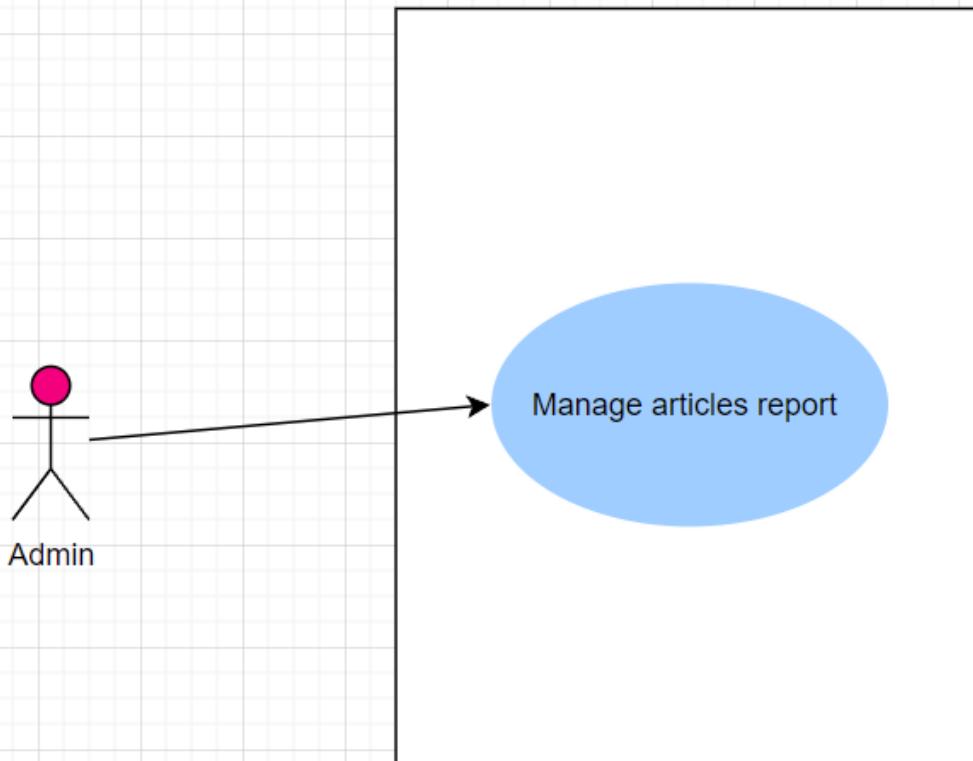


Figure 2-68: Manage Articles Report Use-Case Diagram

Use Case ID	UC-29
Use Name	Manage Articles Report
Actor	Recruiter
Description	The function allows Admin manage articles report.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	1.0 Manage Articles Report 1. Admin click on Manage Articles Report on navbar. 2. System will redirect Manage Articles Report page.

Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.36 UC35 – Unban Users

2.36.1 Screen Design

The screenshot shows a web-based application interface titled 'Manage User'. On the left, there is a vertical navigation menu with sections like 'HOME', 'MANAGER' (selected), 'MANAGER REPORT', and 'MANAGER BAN'. Under 'MANAGER', there are links for 'Manager User', 'Manager Article', and 'Manager Article Success'. Under 'MANAGER BAN', there is a link for 'User Ban'. At the bottom of the sidebar, it says 'Logged in as: ADMIN'. The main content area has a title 'Manage User' and a sub-section 'Manage User band'. It includes a search bar and a table with columns: FullName, Email, Picture, Phone, ProfileInfo, RoleID, and Active. A single row is displayed for 'Trần Phương Thái K15 HCM' with email 'thaitpse151053@fpt.edu.vn'. The 'Active' column shows a value of 2 and a blue 'Unblock' button. Below the table, it says 'Showing 1 to 1 of 1 entries'.

Figure 2-69: Screen Design of Unban Users

Table 2-35: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
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1	Number of displays	Number			The displays number of User.
2	Search	Text/Input			Input to search keyword.
3	Full Name	Text		50	Full Name of the User.
4	Email	Text		50	Email of the User.
5	Image	Jpg/pnd		200	Image of the User.
6	Phone	Number		20	Phone of the User.
7	Profile Information	Text		Max	Profile Information of the User
8	Role ID	Number		10	Role ID of the User.
9	Unblock	Button			Click to unblock the User.

2.36.2 Use Case Specification

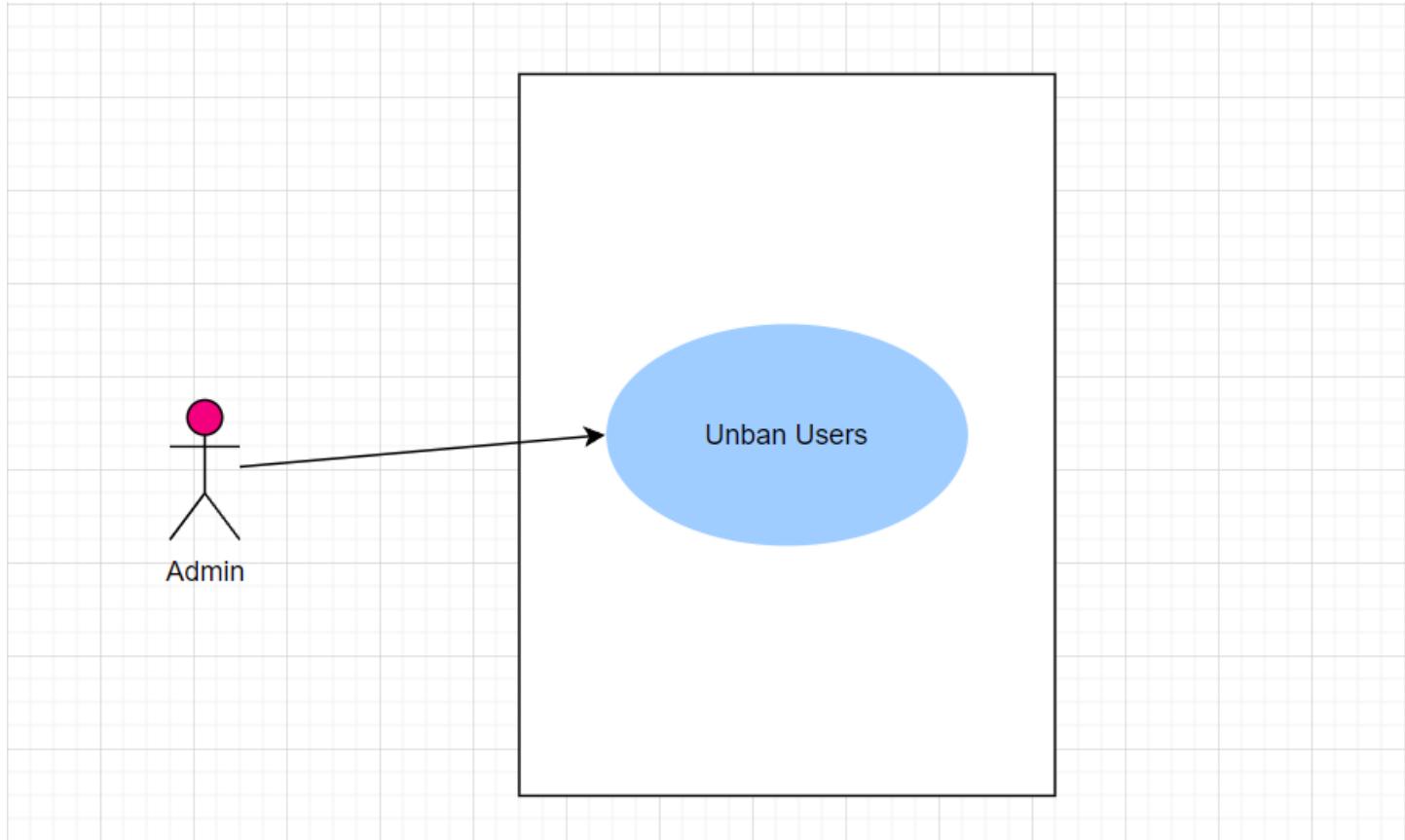


Figure 3-70: Unban Users Use-Case Diagram

Use Case ID	UC-35
Use Name	Unban Users
Actor	Admin
Description	The function allows Admin unban Users.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	1.0 Unban Users <ol style="list-style-type: none"> 1. Recruiter click on User Ban on navbar. 2. System will redirect the User Ban page.
Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A

2.37 UC36 – Unban Articles

2.37.1 Screen Design

The screenshot shows a web-based application interface titled "Manage Article". On the left, there's a sidebar with navigation links: HOME, MANAGER (Manager User, Manager Article, Manager Article Success), and REPORT (User Report, Article Report). Below that is a "MANAGER BAN" section with User Ban and Article Ban links. At the bottom left, it says "Logged in as: ADMIN". The main content area has a title "Manage Article Ban" and a dropdown for "entries per page" set to 10. A search bar is also present. The table lists four entries, each with an "Image" thumbnail, "Time" (e.g., 2022-06-23 15:57:22.457), "Location" (e.g., Thư viện), "Member" (e.g., Nguyen Quoc Sy), and an "Action" column containing a lock icon and a blue "Unblock" button.

Image	Time	Location	Member	Action
	2022-06-23 15:57:22.457	Thư viện	Nguyen Quoc Sy	Unblock
	2022-06-22 15:57:22.457	Nhà xe	Trần Phương Thái K15 HCM	Unblock
	2022-06-21 15:57:22.457	Phòng học	Nguyen Trong Nguyen Vũ	Unblock
	2022-06-20 15:57:22.457	Phòng học	Dean Vu Quang Huy	Unblock

Figure 2-71: Screen Design of Unban Articles

Table 2-36: Screen Definition

#	Field Name	Type	Mandatory	Max Length	Description
1	Number of displays	Number			The displays number of User.
2	Search	Text/Input			Input to search keyword.
3	Article Content	Text		Max	Content of the Article.
4	Image	Text		200	Image of the Article.
5	Time	Jpg/pnd			Time of the Article.
6	Location	Number		100	Location of the Article.
7	Member	Text		50	Name of the poster.
8	Unblock	Button			Click to Active the Article.

2.37.2 Use Case Specification

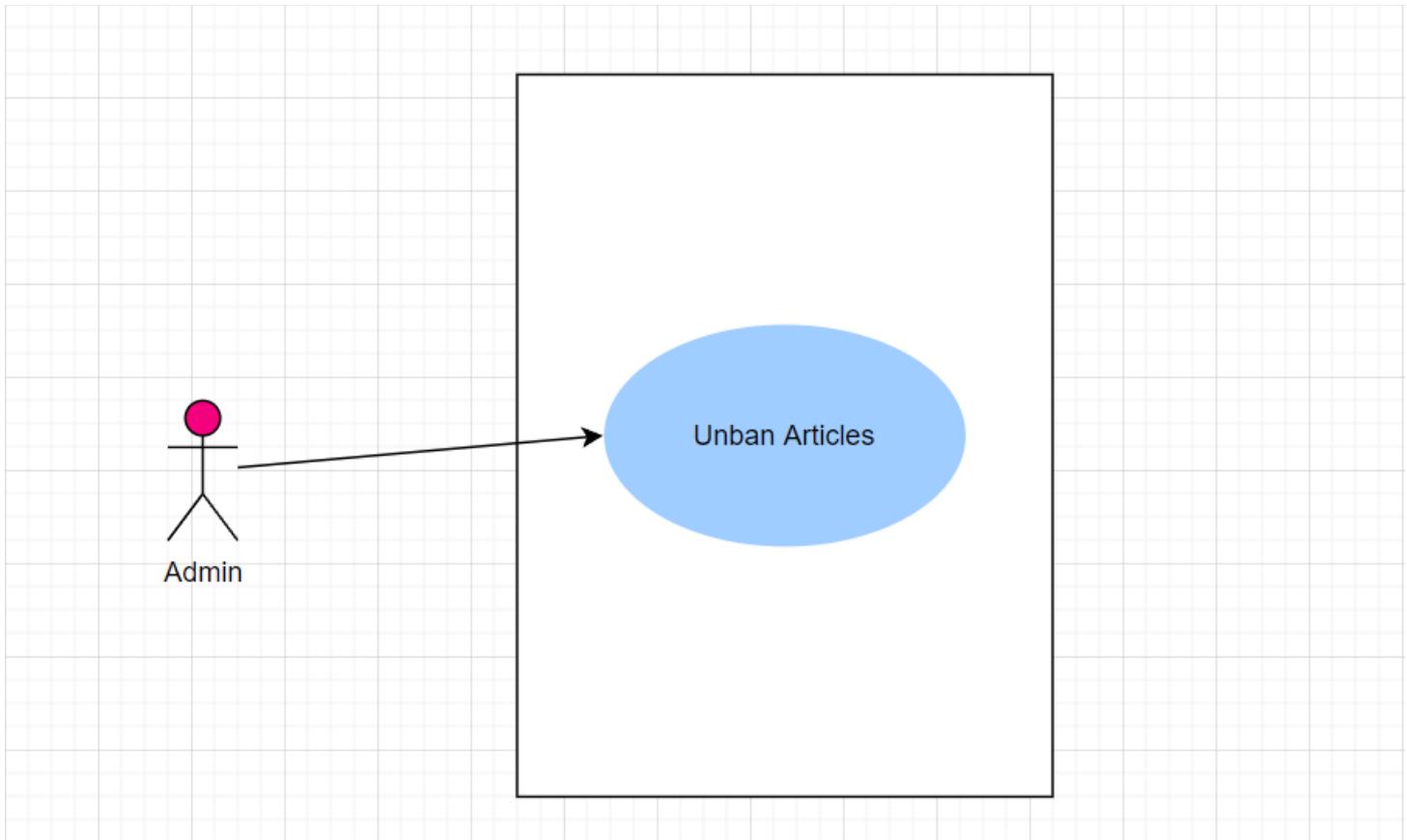


Figure 2-72: Unban Articles Use-Case Diagram

Use Case ID	UC-36
Use Name	Unban Articles
Actor	Admin
Description	The function allows Admin unban Articles.
Precondition	N/A
Trigger	N/A
Post-Condition	POST-1.1 Admin must be login to system
Normal Flow	1.0 Unban Articles 1. Recruiter click on Article Ban on navbar. 2. System will redirect the Article Ban page.



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Alternative flows	N/A
Exceptions	N/A
Priority	Medium
Frequency of Use	Medium
Business Rules	B08
Other Information	N/A
Assumptions	N/A