

Module 1: User

Function	Register	Code	
Uses	Users create a new account on the system by providing personal information and confirming the information via email or phone number.		
Description	<p>The user selects the "Register" option on the application.</p> <p>The system displays a registration form, requesting the user to provide the following information:</p> <ul style="list-style-type: none"> Full name Email Phone number Password Confirm password <p>Users click on 'Terms of Use' to read the terms of use. After reading, if they consent to all terms of use, they return to the registration page and check the box to agree to these terms.</p> <p>The user enters the information into the registration form and clicks the "Register" button.</p> <p>The system checks the validity of the entered information:</p> <ul style="list-style-type: none"> Whether the email or phone number is valid (correct format, not already existing in the system). Whether the password meets the complexity requirements (minimum length, includes special characters, numbers, uppercase letters, etc.). Whether the confirm password matches the entered password. 		

If the information is valid, the system sends a verification code or verification link to the email/phone number provided by the user.

The user receives the verification code or link and completes one of the following steps:

Enters the verification code into the application.

Clicks on the verification link in the email.

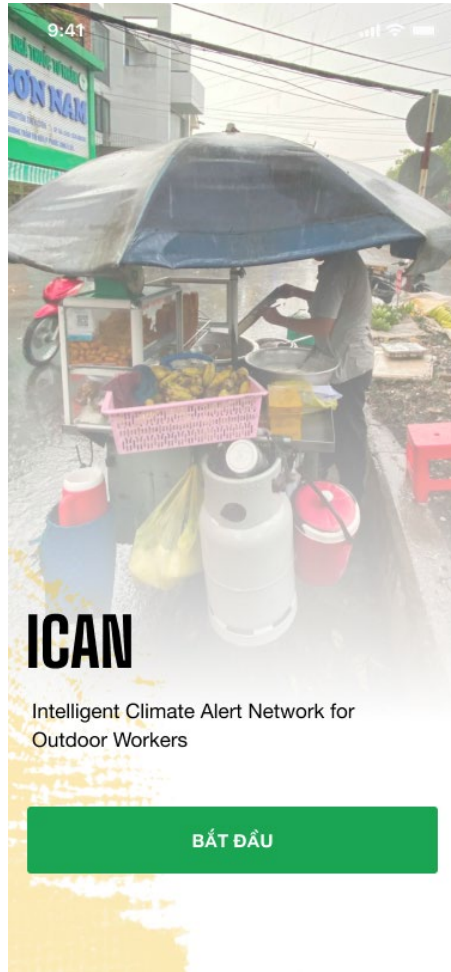
The system verifies the verification code or link:

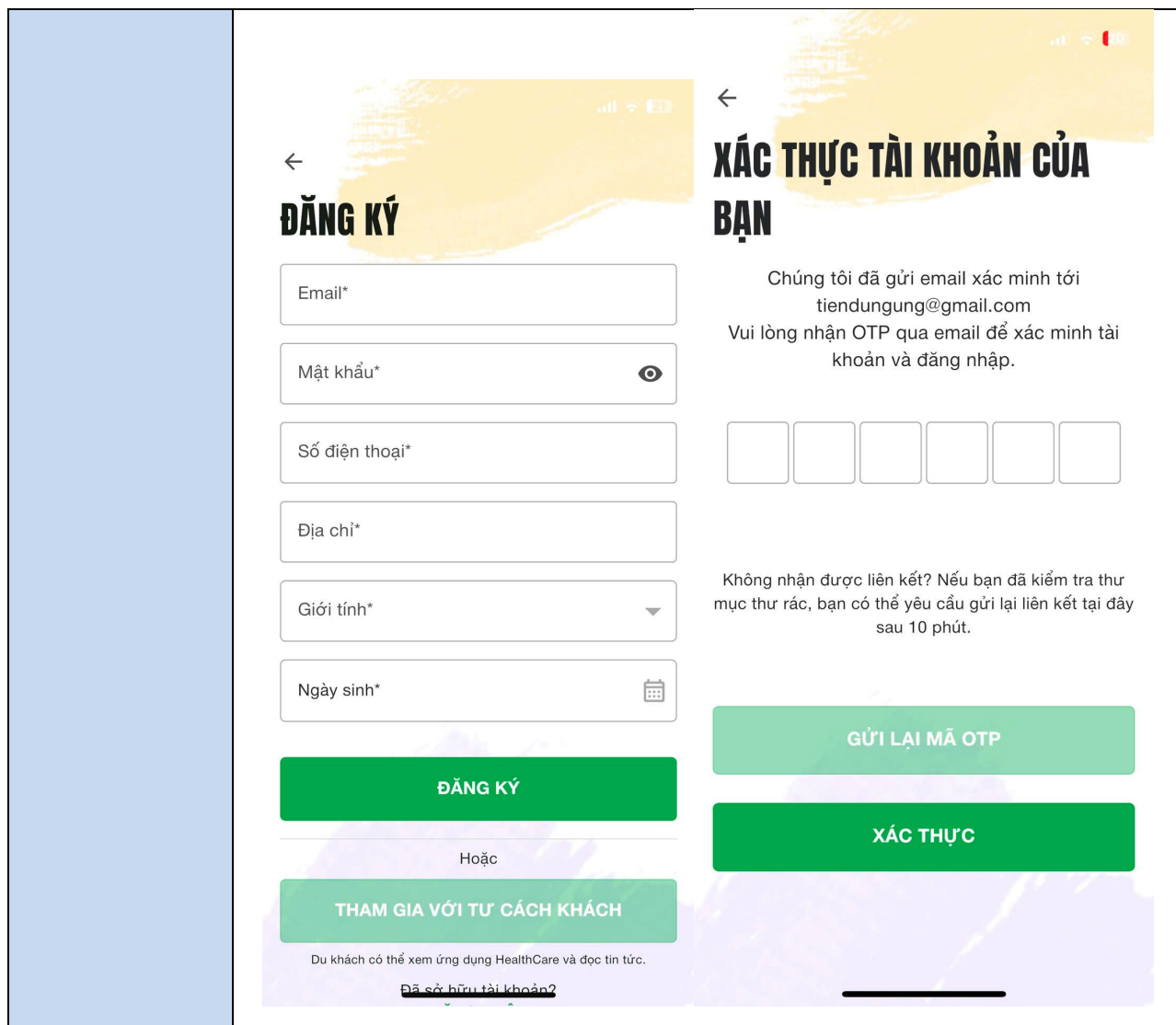
If the code/link is valid, the account is activated.

If the code/link is invalid, an error message is displayed, and the user is prompted to re-enter the code or request a new verification code.

9. Once the account is successfully activated, the system notifies the user that the registration process is complete, and the user can now log in.

Interface





Log in

Function	Log in	Code	
Uses	Users log into the system by providing authentication information such as email/phone number and password.		
Description	<p>The user selects the "Login" option on the application.</p> <p>The system displays the login form with the following required fields:</p>		

Email

Password

The user enters the information into the form and clicks the "Login" button.

The system checks the login information:

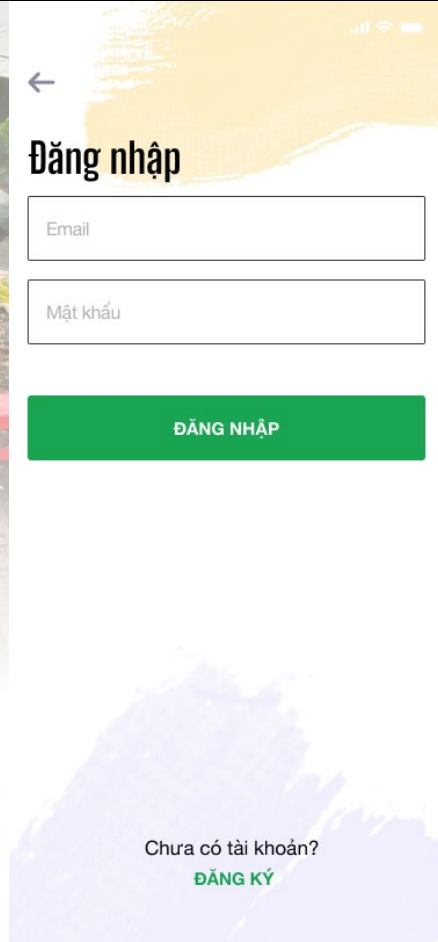
Validates the email (correct format and existence in the system).

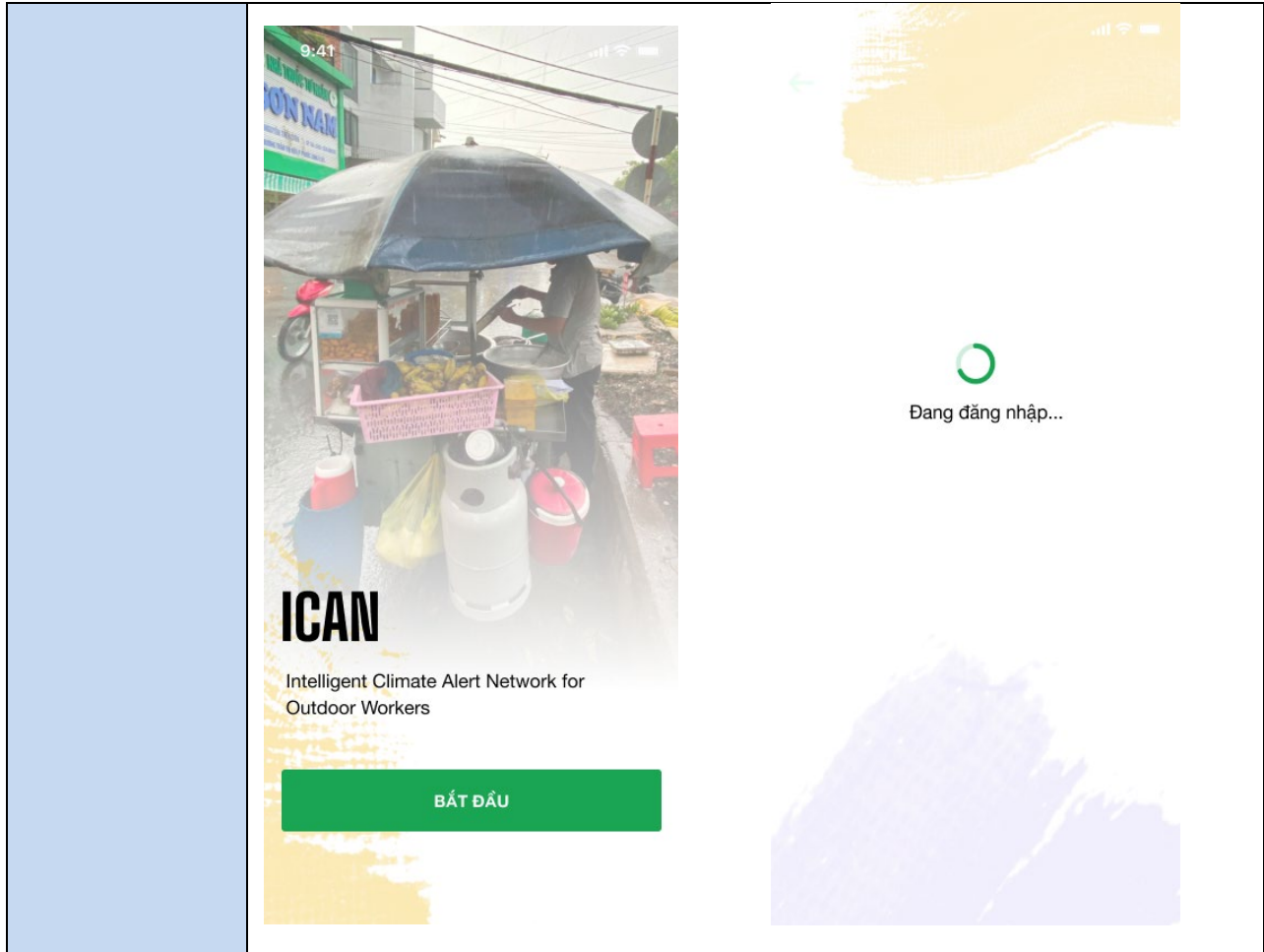
Verifies that the password matches the account.

If the information is valid, the system authenticates the user and grants access to the system.

6. The system redirects the user to the homepage screen.

Interface

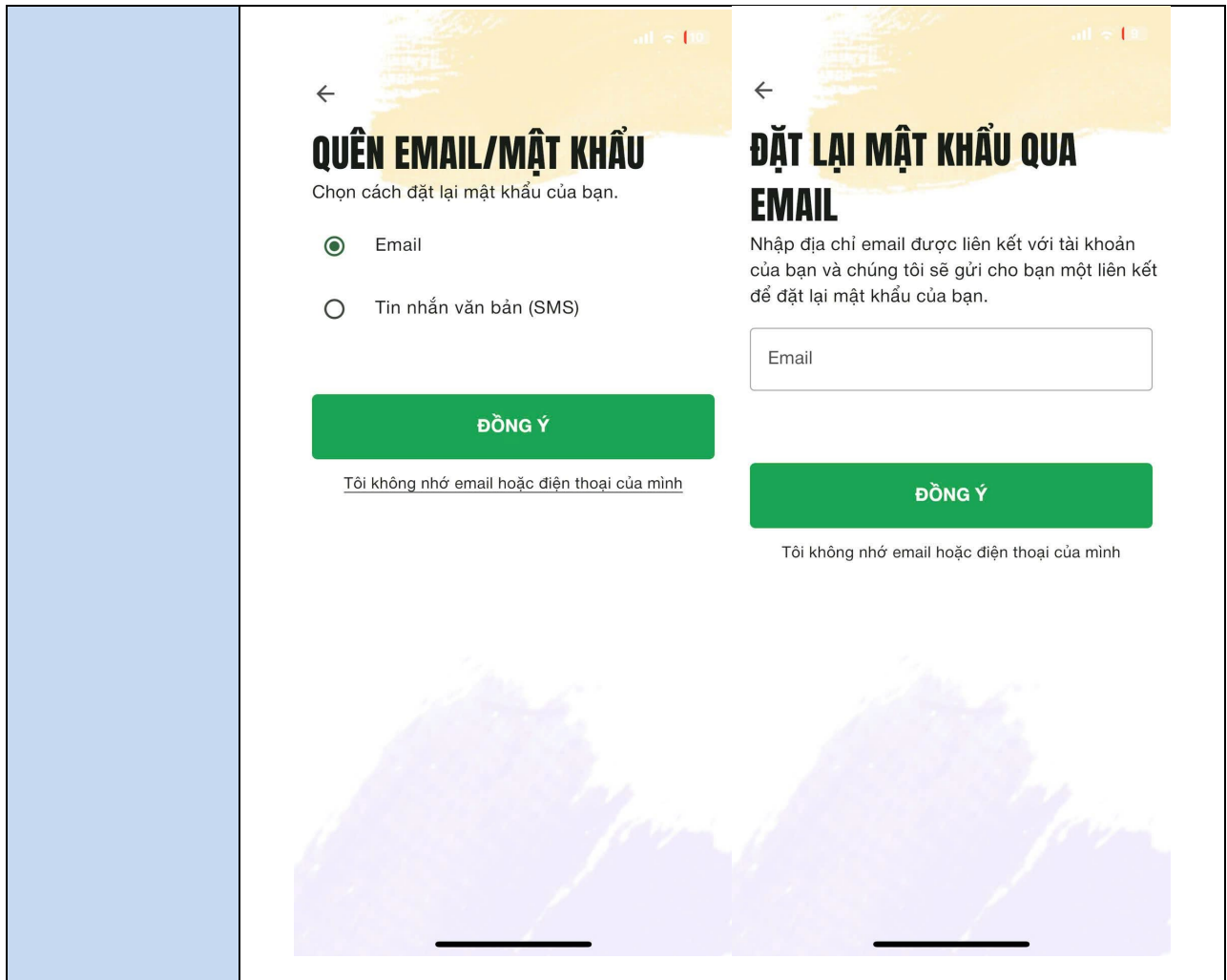




Forgot Password

Function	Forgot Password	Code	
Uses	Users recover their account password when they forget their current password by requesting a link or authentication code to create a new password via registered email or phone number.		
Description	<p>The user selects the "Forgot Password" option on the login page.</p> <p>The system displays a password recovery form, requesting the user to enter the registered email or phone number.</p> <p>The user enters their email or phone number into the form and clicks the "Submit" button.</p>		

	<p>The system checks the validity of the email/phone number and verifies if it exists in the system.</p> <p>If the information is valid, the system sends a verification code or password reset link to the provided email or phone number.</p> <p style="padding-left: 40px;">The user receives the verification code or link via email/phone and completes one of the following steps:</p> <p style="padding-left: 40px;">Enters the verification code into the application.</p> <p>The system displays the password reset page and prompts the user to enter a new password.</p> <p>The user enters the new password and confirms it.</p> <p>The system checks the new password (complexity, match with the confirmed password) and updates the password for the account.</p> <p>The system notifies the user that the password has been successfully changed.</p> <p>10. The user is redirected to the login screen to use the new password.</p>
Interface	<i>User information update interface image</i>



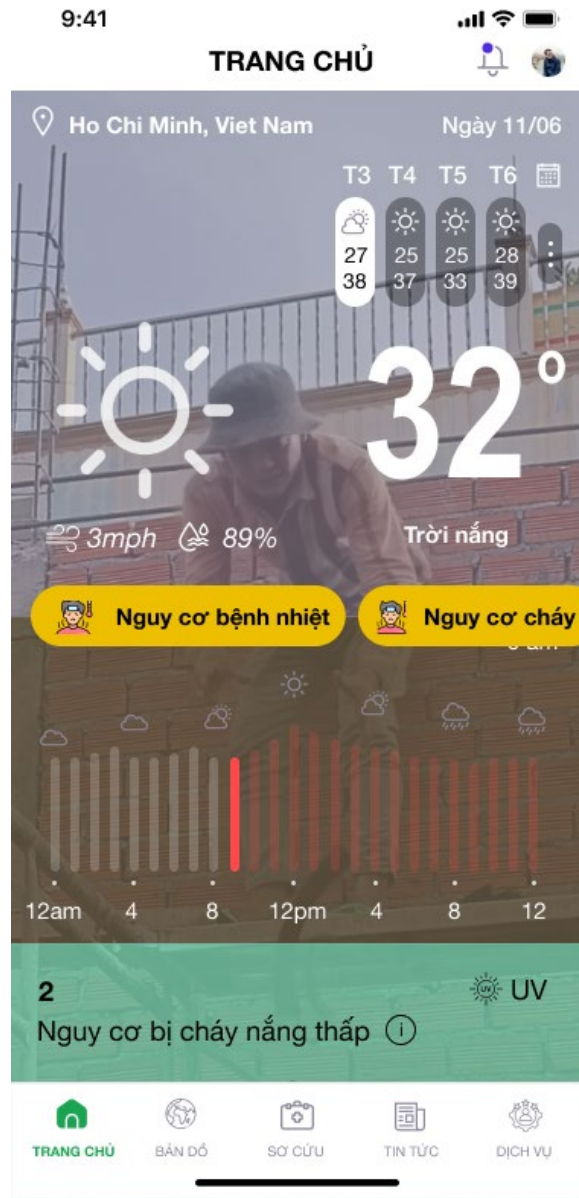
Home Page

Function	Home Page	Code	
Uses	<p>Users can identify health risk levels (low, medium, and high). Health risk alerts are updated based on the worker's location (via GPS), along with appropriate protective measures corresponding to each risk level.</p> <p>Provide timely and accurate information about the user's health risk level based on their current location.</p>		

	<p>Notify risk levels with weather indicators, UV index, and AQI (Air Quality Index), helping users understand their health conditions more clearly.</p> <p>Offer protective measures and specific guidelines based on the risk level, enabling users to take appropriate preventive actions.</p> <p>- Enhance user safety and health by ensuring they are alerted to health risks and have the necessary information to protect themselves through timely alerts and first aid instructions.</p>
Description	<p>The user accesses the application's homepage.</p> <p>The system automatically detects the user's location (if location permissions have been granted) or prompts the user to select a location to display weather information.</p> <p>The system displays the current weather information for the user's location, including:</p> <ul style="list-style-type: none"> Temperature Humidity Weather conditions (sunny, rainy, windy, etc.) with a 14-day weather forecast UV index, AQI (Air Quality Index) <p>The system provides weather forecasts for the upcoming days, with the same details as above.</p> <p>Based on the current weather information, the system displays related health alerts, such as:</p> <ul style="list-style-type: none"> High temperature warnings that could lead to heatstroke Air pollution warnings Alerts for potential health conditions <p>The user can view detailed health alerts and receive specific guidance from the system.</p>

7. The system updates weather information and health alerts in real-time or at predefined intervals.

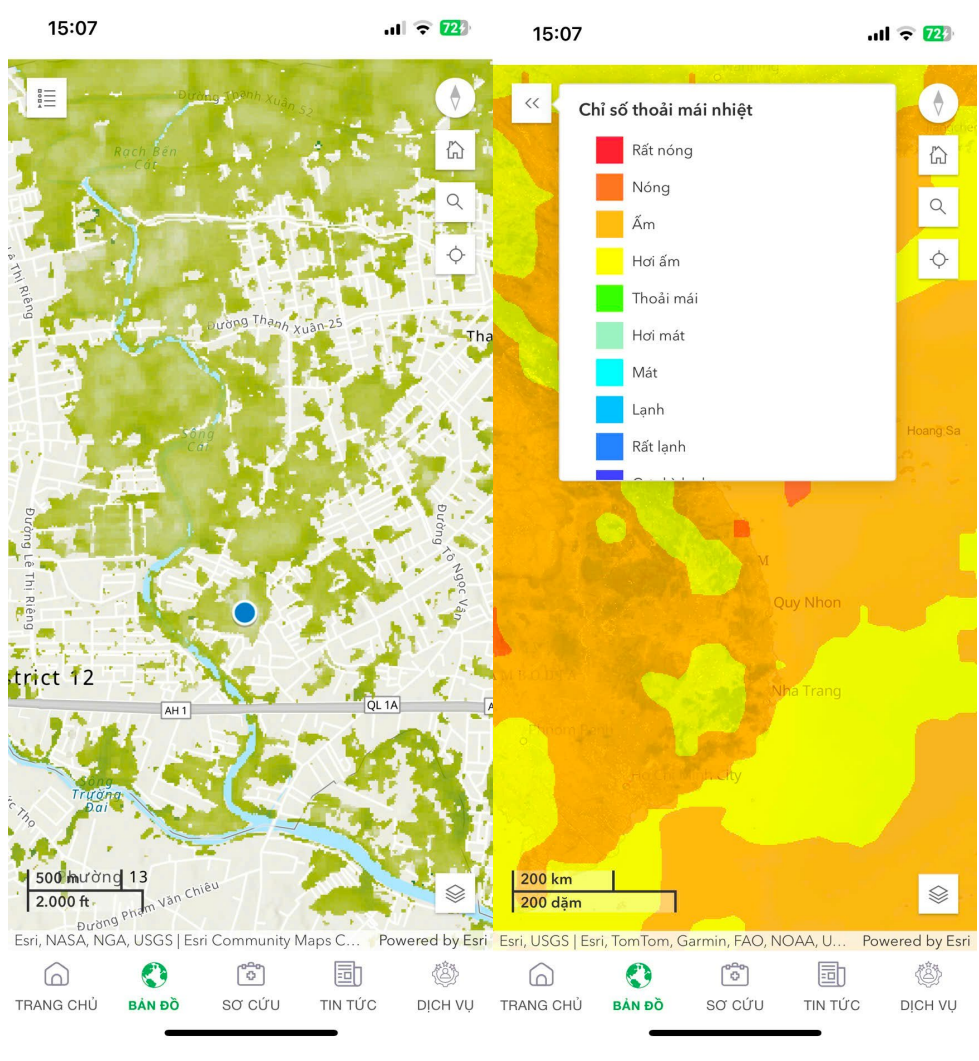
Interface



Maps

Function	Maps	Code	
Uses	<p>Location-based health alerts: Display health risk alerts based on the user's current location, helping them quickly identify any health risks in their surrounding area.</p> <p>2. Map visualization: Provide visually intuitive health risk alerts on a map, allowing users to easily observe and assess risk levels in different areas.</p>		
Description	<p>The user opens the application and accesses the map feature.</p> <p>The system prompts the user to select the type of environmental information they wish to view, including:</p> <ul style="list-style-type: none"> Green cover Thermal comfort distribution map Other environmental factors (if available) <p>The user selects the desired information to view.</p> <p>The system loads the corresponding data and displays it on the map, where:</p> <ul style="list-style-type: none"> Green cover is represented by colors or charts on different areas of the map. The thermal comfort distribution map shows levels of thermal comfort using colors or relevant icons on the map. <p>The user can zoom in, zoom out, and navigate around the map to view detailed information for specific areas.</p> <p>The system updates the data in real-time or on user request to ensure accuracy and the latest information.</p> <p>7. The user can switch between different types of information to gain more insights into various environmental factors.</p>		

Interface



First Aid

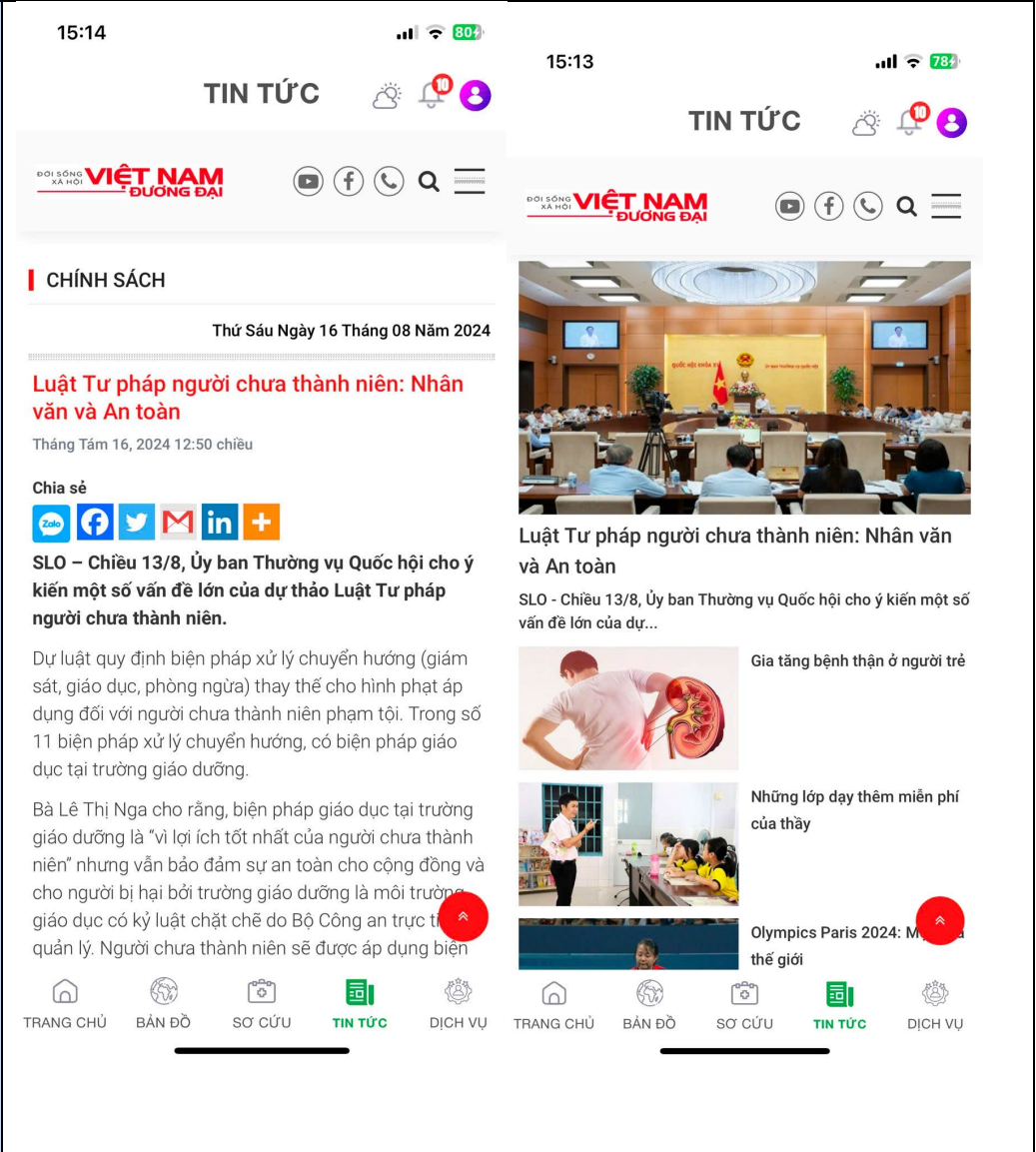
Function	First Aid	Code	
Uses	<p>List relevant diseases: The system identifies and lists diseases that correspond to the symptoms and conditions submitted by the worker.</p> <p>Suggest preventive measures and treatments: Based on the specific diseases, the system recommends preventive actions and treatment options tailored to the worker's health status.</p> <p>- Provide information on nearby clinics and medical facilities: The system offers details about clinics and healthcare facilities close to the worker's residence or those suitable for addressing their health conditions.</p>		
Description	<p>The user opens the application and accesses the first aid feature.</p> <p>The system prompts the user to enter or select the type of health risk they want to look up (e.g., heatstroke, workplace accidents, etc.).</p> <p>The user selects the type of health risk they want to look up.</p> <p>The system displays information related to the health risk, including:</p> <ul style="list-style-type: none"> Description of the condition Recognizable symptoms Initial steps for handling the emergency situation <p>The system provides an option for the user to access a map displaying nearby medical facilities or contact a healthcare professional.</p> <p>The user chooses to view the map of medical facilities.</p> <p>The system displays the map, marking the nearest medical facilities, including contact information and directions.</p> <p>If further assistance is needed, the user can opt to contact a professional through the application.</p>		

	9. The system provides a list of professionals or emergency contact numbers for the user to reach out to.
Interface	In progress

News

Function	News	Code	
Uses	Users can access the application to read news from the online newspaper "Contemporary Vietnamese Social Life". The system provides the latest articles and news and supports search and sharing features.		
Description	<p>The user opens the application and selects the "News" section from the main interface.</p> <p>The system displays a list of the latest articles.</p> <p>The user selects an article to read.</p> <p>The system loads and displays the article content on the screen.</p> <p>The user can perform the following actions:</p> <ul style="list-style-type: none"> Scroll to read the full content of the article. Search for keywords or topics within the article or across the entire list of articles. Share the article via social media or messaging apps. <p>6. The user can return to the list of articles or choose other articles to continue reading.</p>		

Interface



Services

Function	Services	Code
Uses	Provide users with the ability to easily search for and access advisory information, courses, and materials that meet their needs. Additionally, the system will enable users to connect with reputable experts in various fields of life, helping them receive timely and high-quality professional support.	
Description	The user logs into the application and selects the "Services" function.	

The system displays the search interface, including filter and sorting options.

The user enters keywords or selects search criteria based on their needs.

The system processes and displays a list of relevant results.

The user selects an item from the list to view detailed information:

For courses and materials: The system displays detailed information about the content, schedule, participation fee, and instructor details.

For experts: The system displays detailed information about the expert, including experience, field of expertise, and contact methods.

The user can perform the following actions:

Register for courses or materials directly through the application.

Connect and send a consultation request directly to an expert.

Save course or expert information to a favorites list for later viewing.

7. The system sends confirmation and detailed information about the course or consultation appointment to the user via the application or email.

Interface

15:37 **DỊCH VỤ**

18:41 **THÔNG TIN CHUYÊN GIA**

Phạm Hà Vy
Ngành: Chuyên viên Dịch vụ: Biên soạn
Ho chi minh city
 Đặt chỗ Trò chuyện Theo dõi 4

Bùi Hữu Quang
Ngành: Tâm lý viên Dịch vụ: Tư vấn
Tam anh hospital
 Đặt chỗ Trò chuyện Theo dõi 7

Trần Lan Phương
Ngành: Chuyên viên Dịch vụ: Tra cứu
Tam anh hospital
 Đặt chỗ Trò chuyện Theo dõi 4

Huỳnh Ngọc Đức
Ngành: Tâm lý viên Dịch vụ: Biên soạn
Tam anh hospital
 Đặt chỗ Trò chuyện Theo dõi 3

Trần Tâm Anh
Ngành: Đối tác Dịch vụ: Biên soạn
Tam Anh Hospital
 Đặt chỗ Trò chuyện Theo dõi 5

Phạm Linh Chi
Ngành: Chuyên viên Dịch vụ: Tra cứu
 Đặt chỗ Trò chuyện Theo dõi 5

Cao Hữu Thịnh
Bác Sĩ Chuyên Khoa Dinh Dưỡng
Bệnh Viện Từ Dũ

60 Lượt tư vấn 3.5k Lượt theo dõi 5.0 Đánh giá

Đặt lịch tư vấn Theo dõi

Giới thiệu **Khóa học** **Tài liệu** **Đánh giá**

Bác sĩ Cao Hữu Thịnh là một Thạc sĩ, Bác sĩ điều trị khoa phụ sản tại Bệnh viện Từ Dũ - Thành phố Hồ Chí Minh. Với tay nghề cao, sự hi sinh, tận tụy hết lòng với nghề, bác sĩ Hữu Thịnh được mọi người gọi với danh xưng "cha đỡ đầu" mắt tay hay "Ông bố đồng con". Chia sẻ đôi chút về cơ duyên đến với nghề y, bác sĩ Cao Hữu Thịnh cho biết, con đường trở thành bác sĩ của anh cũng rất tình cờ, bởi nó xuất phát từ một lời nói của cha anh. Ông bảo: "Sao tay con lúc nào cũng sạch sẽ, bóng nhoáng như vừa sắt cốn!". Cha anh nghĩ rằng anh hợp làm thầy, "một là thầy giáo, hai là thầy thuốc". Chính từ lời động viên của cha đã thôi thúc anh học tập và lựa chọn trường Y để theo học. Sau khi tốt nghiệp THPT, anh đã thi đậu vào trường Đại học Y Dược Thành phố Hồ Chí Minh. Trong quá trình học tại trường anh luôn miệt mài, chăm chỉ học tập. Sau khi tốt nghiệp anh được phân về khoa phụ sản Bệnh viện Từ Dũ để học và làm việc. Tại đây, bác sĩ thể hiện tài năng của mình trong lĩnh vực sản khoa. Anh đã được tạo điều kiện sang Pháp du học 2 năm Chuyên khoa tạo hình thẩm mỹ. Sau khi du học trở về (năm 2009), bác sĩ Hữu Thịnh quay về nước và tiếp tục công tác tại

TRANG CHỦ **BẢN ĐỒ** **SƠ CỨU** **TIN TỨC** **DỊCH VỤ** **HOME** **MAP** **FIRST AID** **NEWS** **SERVICES**

18:41

THÔNG TIN CHUYÊN GIA



18:41

THÔNG TIN CHUYÊN GIA



Cao Hữu Thịnh

Bác Sĩ Chuyên Khoa Dinh Dưỡng
Bệnh Viện Từ Dũ



60

Lượt tư vấn



3.5k

Lượt theo dõi



5.0

Đánh giá



Đặt lịch tư vấn



Theo dõi



Giới thiệu Khóa học Tài liệu Đánh giá



Xử lý trẻ em học thức ăn dị vật vào...

Cao Hữu Thịnh

31/07/2024

500.000 VNĐ



Sơ cứu khẩn cấp

Cao Hữu Thịnh

31/07/2024

500.000 VNĐ



Sơ cứu khẩn cấp

Cao Hữu Thịnh

31/07/2024

500.000 VNĐ



Sơ cứu khẩn cấp

Cao Hữu Thịnh



HOME



MAP



FIRST AID



NEWS



SERVICES



Cao Hữu Thịnh

Bác Sĩ Chuyên Khoa Dinh Dưỡng
Bệnh Viện Từ Dũ



60

Lượt tư vấn



3.5k

Lượt theo dõi



5.0

Đánh giá



Đặt lịch tư vấn



Theo dõi



Giới thiệu Khóa học Tài liệu Đánh giá



Xử lý trẻ em học thức ăn dị vật vào...

Cao Hữu Thịnh

31/07/2024

500.000 VNĐ



Sơ cứu khẩn cấp

Cao Hữu Thịnh

31/07/2024

500.000 VNĐ



Sơ cứu khẩn cấp - phần 2

Cao Hữu Thịnh

31/07/2024

500.000 VNĐ



Hỗ hấp nhân tạo

Cao Hữu Thịnh



HOME



MAP



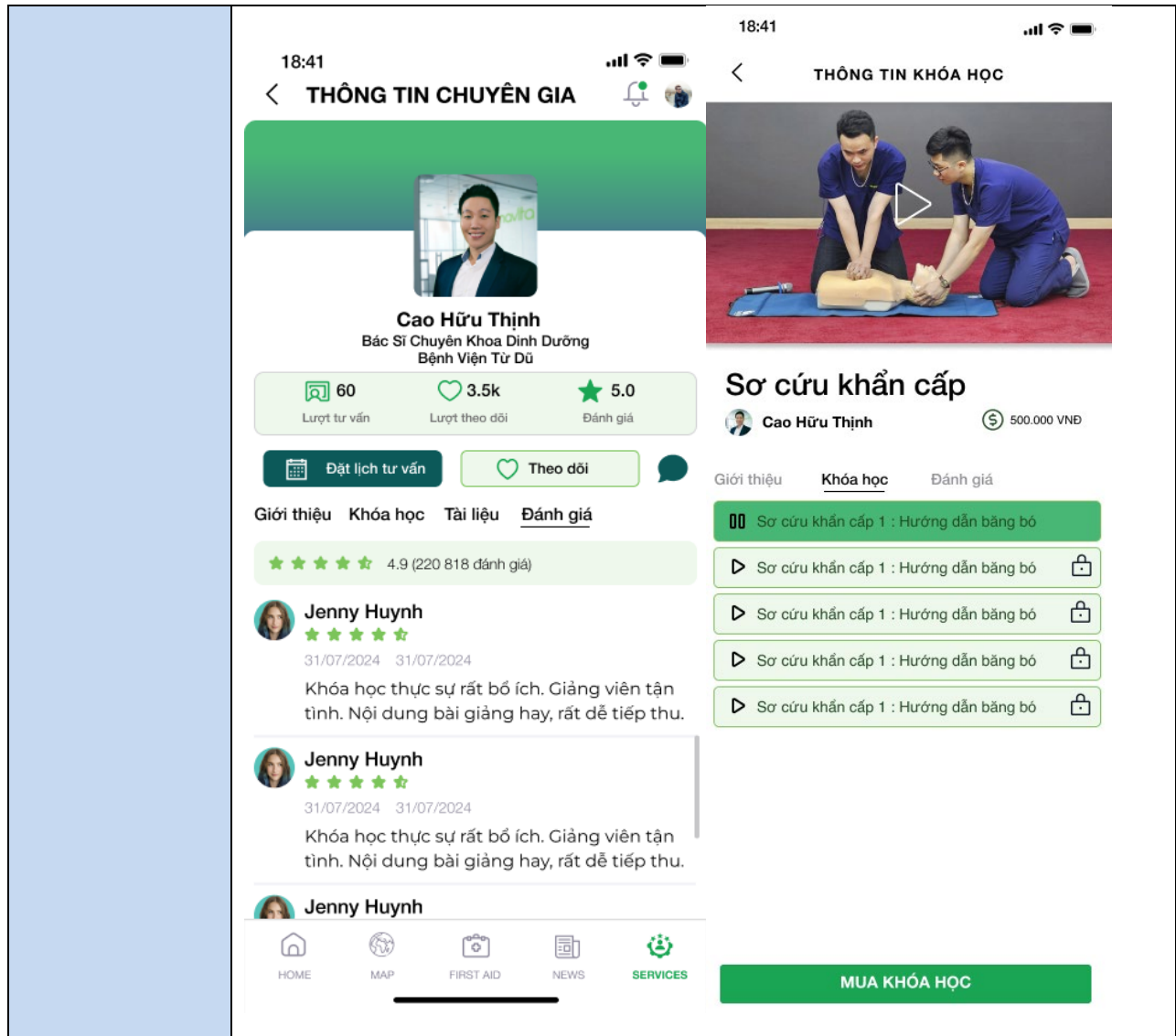
FIRST AID



NEWS



SERVICES



Weather Forecast

Function	Weather Forecast	Code	
Uses	Provide users with detailed and accurate weather forecasts for a certain period of time, helping them to better plan and prepare for outdoor activities. The system will provide daily weather forecasts, including factors such as temperature, humidity, rainfall, wind speed, and other special weather phenomena. The main goal is to help users proactively respond to changing weather conditions, minimize health-related risks, and ensure safety in daily life.		

Description

The user logs into the application and navigates to the homepage.

The system displays the current weather interface and options to view the weather forecast.

The user selects the "14-Day Forecast" option.

The system retrieves and displays the weather forecast for the next 14 days:

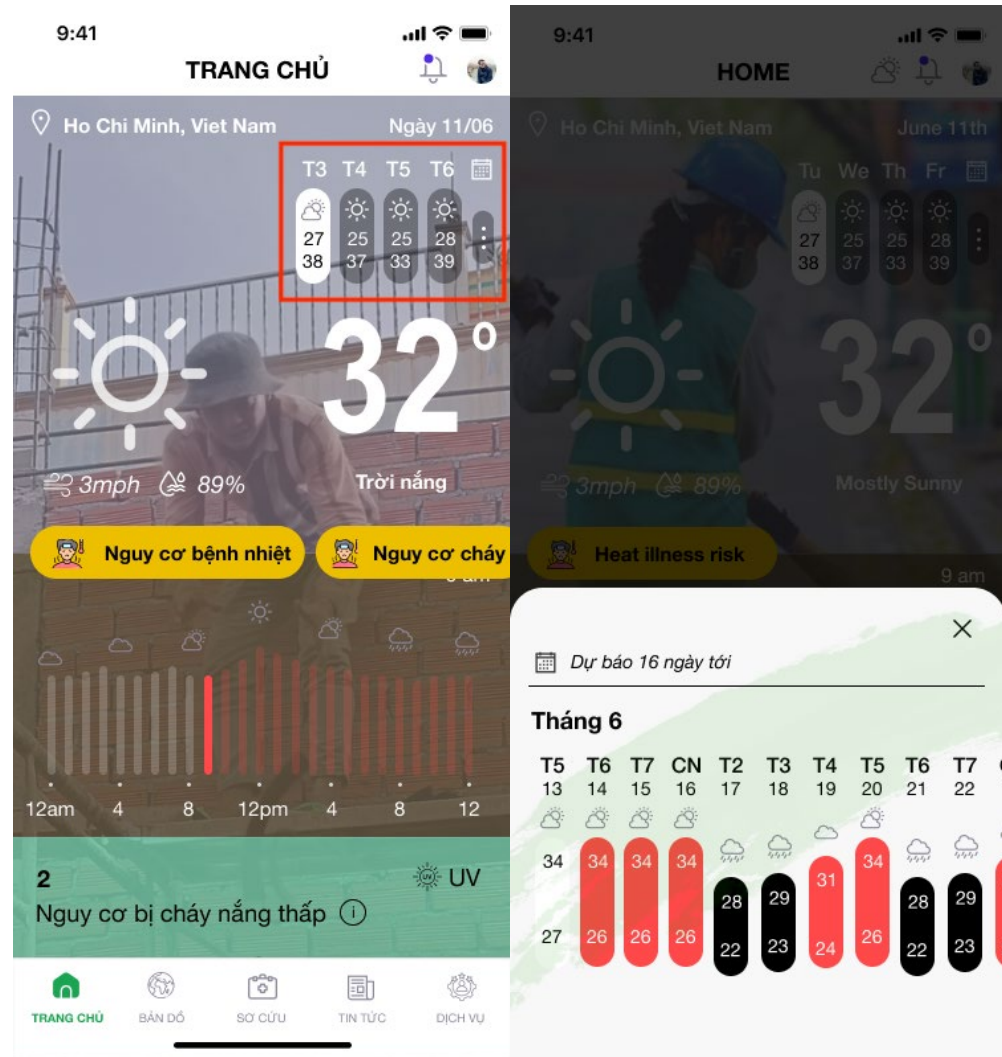
Date, high/low temperatures, and weather conditions (sunny, rainy, cloudy, etc.).

Additional details such as wind speed, humidity, UV index, and precipitation probability.

The user can scroll through to view detailed forecasts for each day or select a specific day to see more detailed information.

6. The system provides options to share the forecast information or save it to the user's personal calendar.

Interface



Health Alerts

Function	Health Alerts	Code	
Uses	Provide users with timely and accurate alerts about health risks they may face when the weather changes abnormally or inclemently. The system will automatically monitor weather conditions and send notifications to users with detailed information about potential risks, along with necessary preventive and protective measures, helping users protect their health effectively.		

Description

The user logs into the application and selects the "Health Alerts" function.

The system retrieves current weather data and analyzes risk factors (e.g., high temperature, humidity, UV index).

The system compares the weather data against established health risk thresholds.

The system displays health alerts based on the analysis results, including:

Specific warnings (e.g., risk of heatstroke, risk of workplace accidents due to adverse weather conditions).

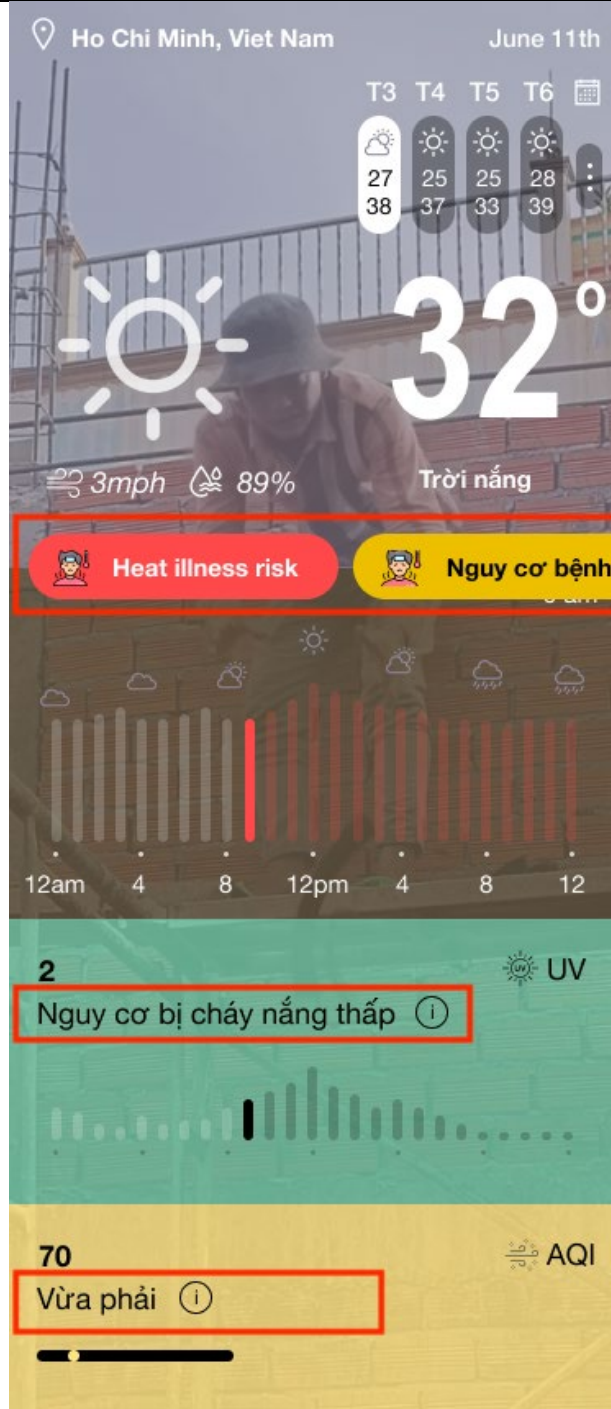
Appropriate protective measures (e.g., drink plenty of water, avoid going out during peak heat hours, use sunscreen).

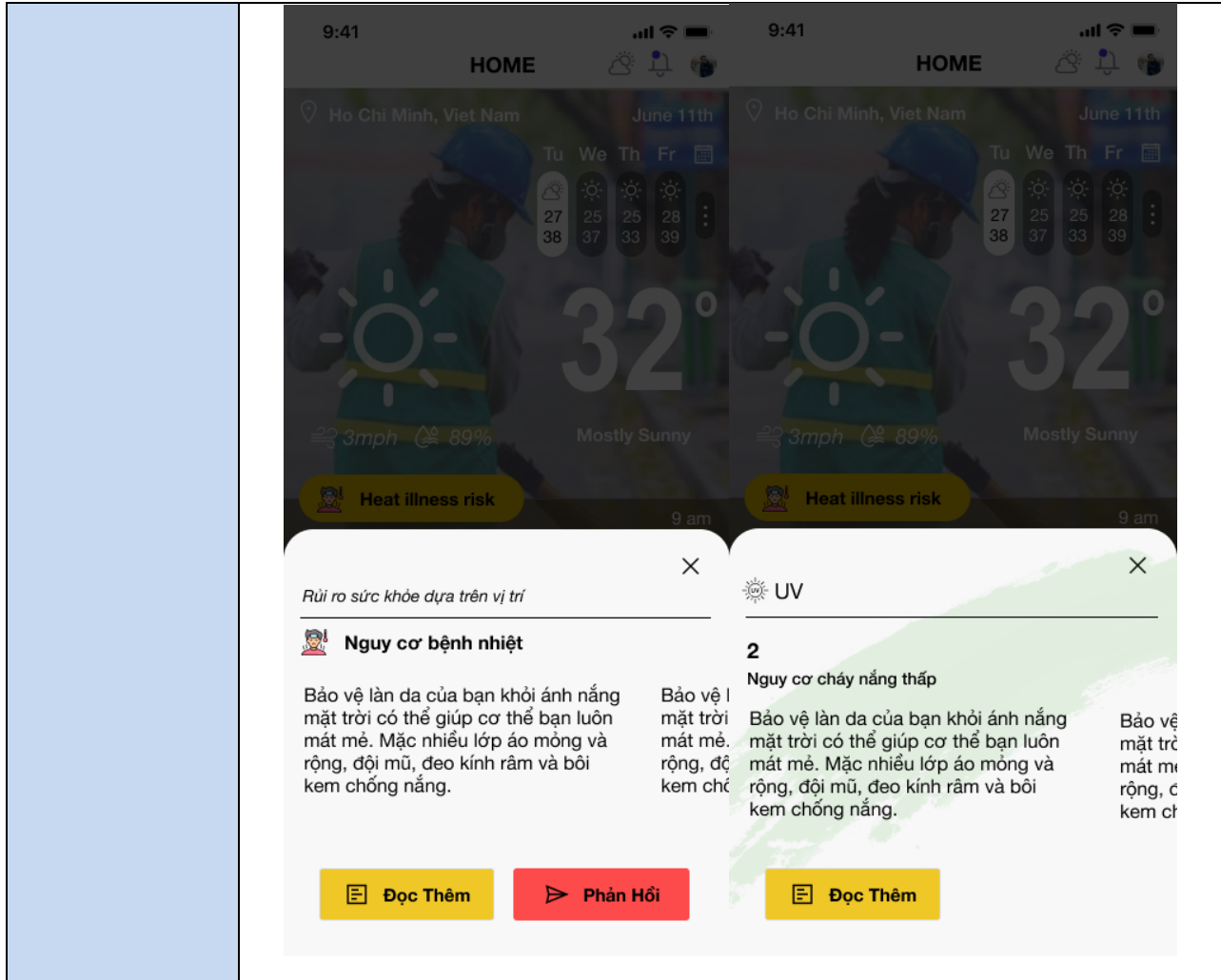
The user can view additional details and health protection tips from the system.

The system provides options to contact a healthcare professional or locate nearby medical facilities via a map.

7. The system sends notifications to remind the user of the alerts and protective measures.

Interface





User Information

Function	User Information	Code
Uses	Users provide personal information such as: demographic information, current job, residential address, industry, current illnesses and symptoms, social security, etc.	
Description	<p>The user accesses the personal information function:</p> <p style="text-align: center;">The user opens the application and navigates to the "Personal Information" or "Update Profile" section.</p> <p>The user enters personal information:</p>	

Demographic Information: Enter full name, date of birth, gender, and nationality.

Current Employment: Enter company name, job position, and job description.

Residential Address: Enter the current address, including house number, street, district, and city/province.

Occupation: Select or enter the main occupation the user is currently engaged in.

Medical Conditions and Symptoms: Enter information about current medical conditions and symptoms the user is experiencing.

Social Security: Enter information about social insurance, health insurance, and existing social benefits and allowances.

The user confirms and saves the information:

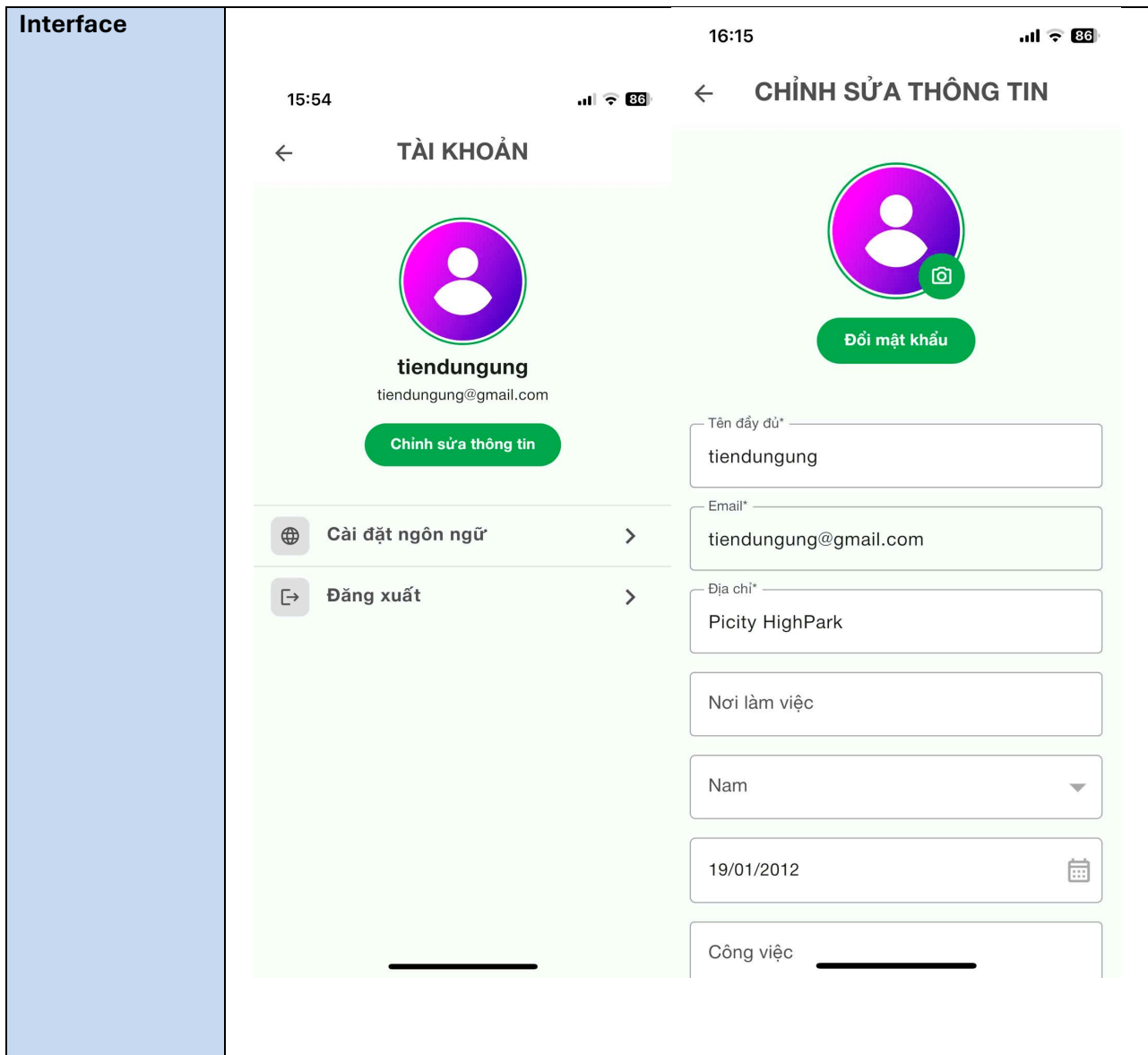
After entering all the information, the user reviews and confirms the details entered.

Click the "Save" or "Update" button to submit the information to the system.

The user receives confirmation:

The system displays a confirmation message that the information has been successfully updated.

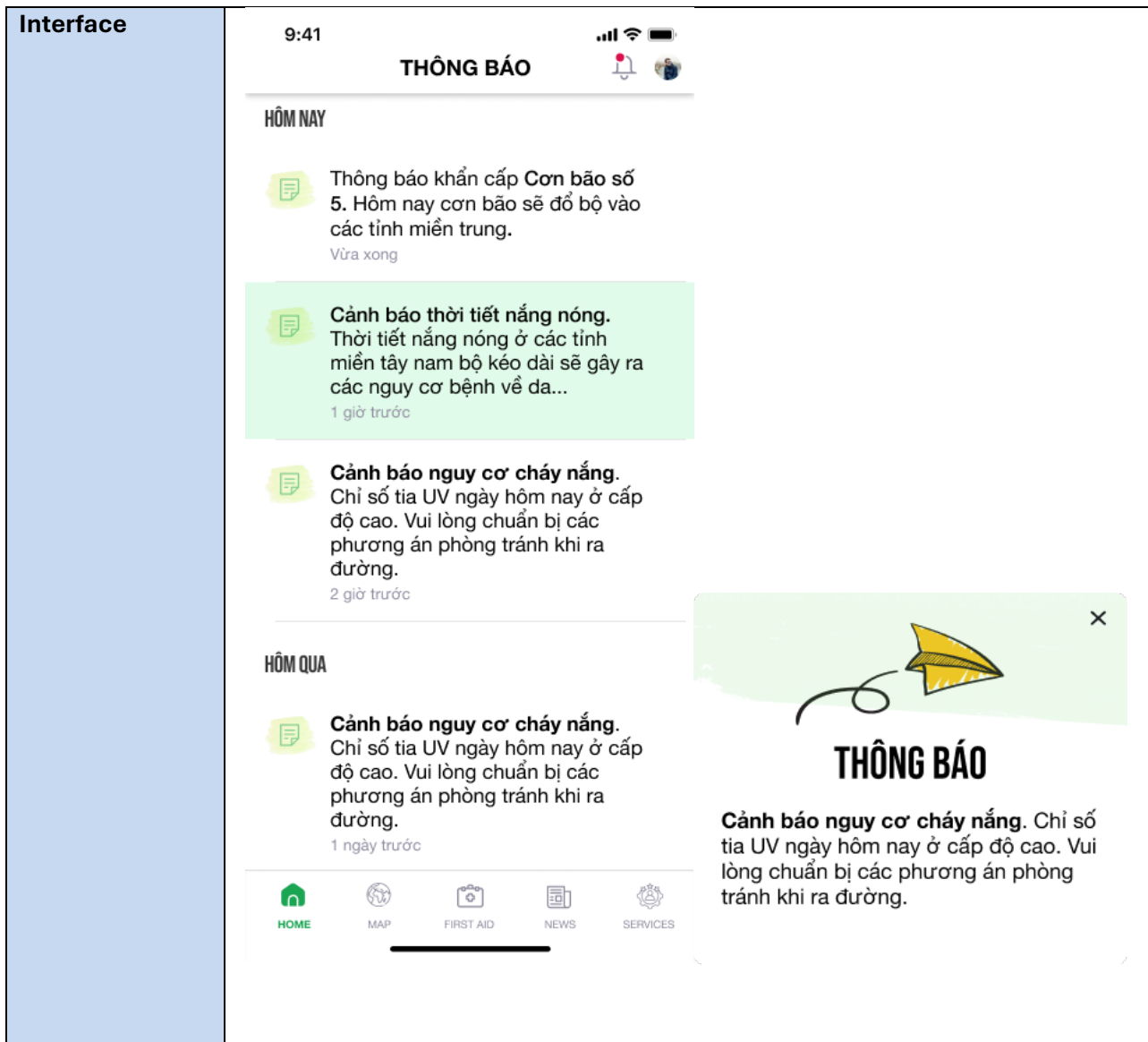
b. If there is an error, the system provides an error message and requests the user to review the entered information.



Notification List

Function	Notification List	Code	
Uses	Users can view system notifications sent to their account, including updates, alerts, and expert notifications.		
Description	<p>The user logs into the application and accesses the "Notifications" section.</p> <p>The system displays a list of notifications sent to the user, including:</p>		

	<p>Notification title</p> <p>Date and time the notification was sent</p> <p>A brief summary of the notification</p> <p>The user selects a notification from the list to view its details.</p> <p>The system opens and displays the detailed content of the selected notification, including:</p> <ul style="list-style-type: none">Notification titleFull content of the notificationDate and time the notification was sent <p>The user can perform actions related to the notification, such as:</p> <ul style="list-style-type: none">Marking the notification as readDeleting the notification from the list <p>The system updates the notification status based on the user's actions (read, deleted, etc.).</p> <p>7. The user can return to the notification list to continue viewing other notifications or exit the notifications section.</p>
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Module 02 - Administration

User Administration

Function	Administration	Code	
Uses	Manage system user information including: Application users, experts		
Description	In progress		
Interface	In progress		

Notification Administration

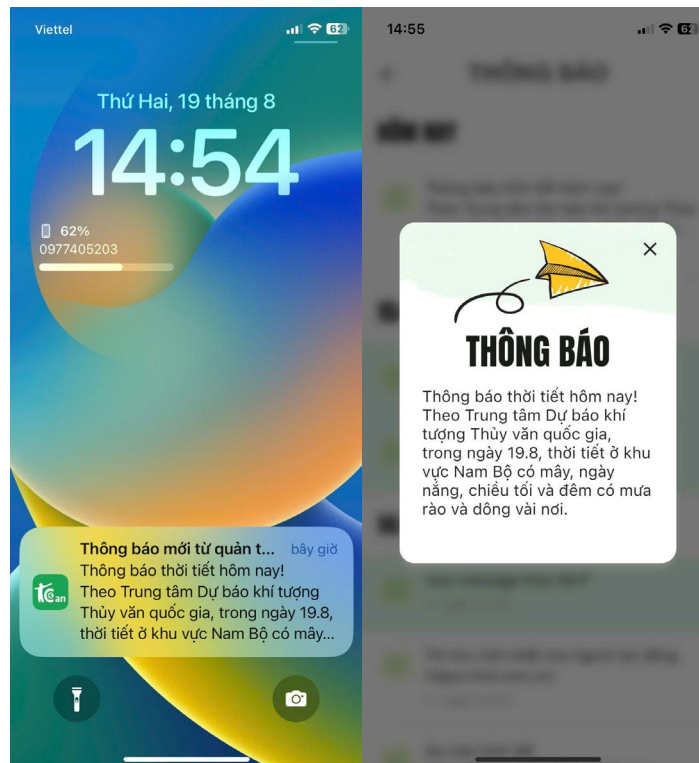
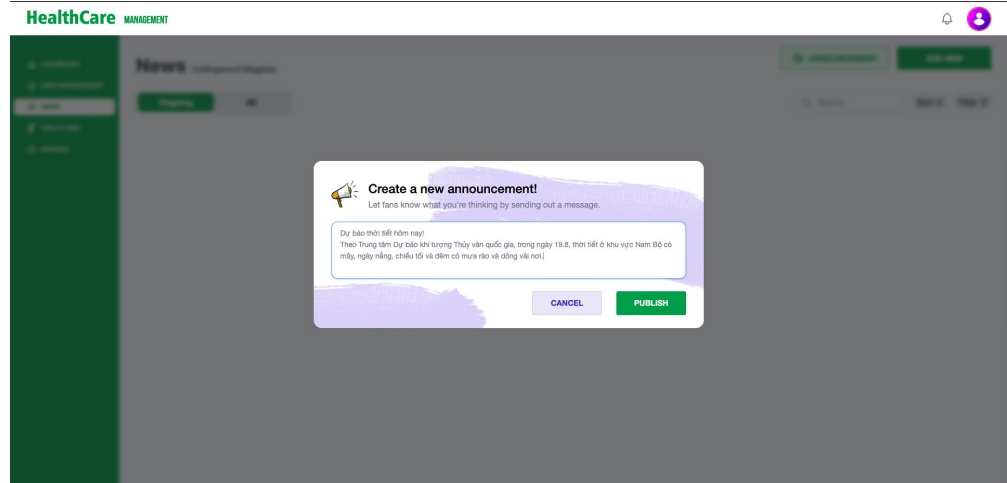
Function	Notification Administration	Code	
Purpose	Administrators manage system notifications sent to users. Administrators can create, edit, delete, and view notifications.		
Description	<p>The administrator accesses the notification management function:</p> <p style="padding-left: 40px;">The administrator logs into the system and navigates to the notification management section.</p> <p>The administrator creates a new notification:</p> <p style="padding-left: 40px;">The administrator clicks the "Create New Notification" button to begin the notification creation process.</p> <p style="padding-left: 40px;">Enter the required information: title, notification content, date and time of notification, and distribution options (to all users, specific user groups, or users based on certain criteria).</p> <p>The administrator edits a notification:</p> <p style="padding-left: 40px;">The administrator selects an existing notification from the notification list to edit.</p> <p style="padding-left: 40px;">Make the necessary changes to the title, content, date and time of sending, or distribution options.</p> <p>Save the changes and update the notification in the system.</p> <p>The administrator deletes a notification:</p> <p style="padding-left: 40px;">The administrator selects the notification to delete from the notification list.</p> <p style="padding-left: 40px;">Confirm the deletion of the notification from the system.</p> <p style="padding-left: 40px;">The system updates to remove the notification from the notification list.</p> <p>The administrator views notifications:</p>		

The administrator can view a list of all sent notifications, pending notifications, and deleted notifications.

View detailed information for each notification, including the title, content, and sending status.

7. Users receive in-app or floating notifications.

Interface



Health Alert List Administration

Function	Health Alert List Administration	Code	
Purpose	Administrators can manage the list of health alerts in the system. This function includes adding, editing, deleting and viewing the types of health alerts & health alert content displayed to users.		
Description	<p>The administrator accesses the health alert management function:</p> <p>The administrator adds a new health alert:</p> <p style="padding-left: 40px;">Click the "Add New Alert" button to start entering information about a new health alert.</p> <p style="padding-left: 40px;">Enter the necessary information: alert name, detailed description, risk level (low, medium, high), conditions that trigger the alert (e.g., temperature, humidity, air quality), and recommended preventive measures.</p> <p style="padding-left: 40px;">Save the information and update it in the system.</p> <p>The administrator edits a health alert:</p> <p style="padding-left: 40px;">Select an alert from the list to edit the information.</p> <p style="padding-left: 40px;">Make necessary changes, such as updating the name, description, risk level, or preventive measures.</p> <p style="padding-left: 40px;">Save the changes and update the system.</p> <p>The administrator deletes a health alert:</p> <p style="padding-left: 40px;">Select an alert from the list to delete.</p> <p style="padding-left: 40px;">Confirm the deletion and update the system to remove the alert from the list.</p> <p>The administrator views the health alert catalog:</p> <p>a. View a list of all existing health alerts in the system, including detailed information such as name, description, risk level, and the active status of each alert.</p>		

Interface

The screenshot displays a web application interface for 'HealthCare MANAGEMENT'. The browser address bar shows 'admin.uat-social.ari.com.vn/#/vn/health-risk'. The page features a green sidebar menu with options: DASHBOARD, USER MANAGEMENT, NEWS, HEALTH RISK (selected), and SERVICES. The main content area is titled 'HealthCare MANAGEMENT' and contains a form for 'Nguy cơ đột quỵ' (Stroke Risk).

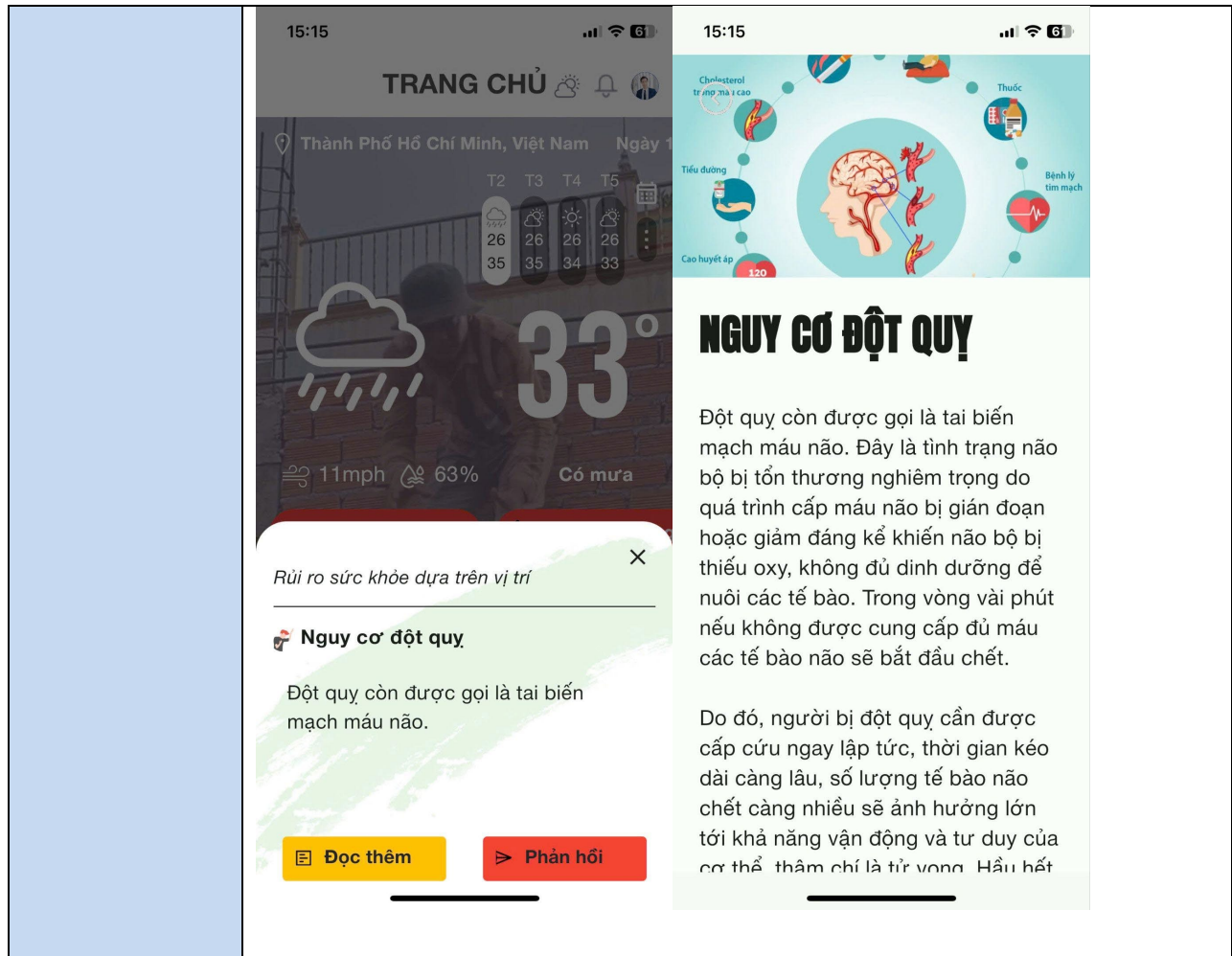
Form Fields:

- Name:** Nguy cơ đột quỵ
- Topic:** TIM MẠCH
- Tag:** + Thêm mới, Ảnh sáng ×, Độ âm ×
- Description:** Đột quỵ còn được gọi là tai biến mạch máu não. Đây là tình trạng não bộ bị tổn thương nghiêm trọng do quá trình cấp máu não bị gián đoạn hoặc giảm đáng kể khiến não bộ bị thiếu oxy, không đủ dinh dưỡng để nuôi các tế bào. Trong vòng vài phút nếu không được cung cấp đủ máu các tế bào não sẽ bắt đầu chết. Do đó, người bị đột quỵ cần được cấp cứu ngay lập tức, thời gian kéo dài càng lâu, số lượng tế bào não chết càng nhiều sẽ ảnh hưởng lớn tới khả năng vận động và tư duy của cơ thể, thậm chí là tử vong. Hầu hết những người sống sót sau cơn đột quỵ đều có sức khỏe suy yếu hoặc mắc các di chứng như: tê liệt hoặc cử động yếu một phần cơ thể, mất ngôn ngữ, rối loạn cảm xúc, thị giác suy giảm...
- Condition:**

Độ ẩm (%):	Urgent: Above 40	High: from 30 to 40	Normal: from 20 to 30
Nhiệt độ (°C):	Urgent: Above 30	High: from 20 to 30	Normal: from 10 to 20
- Urgent Warning:** Đột quỵ còn được gọi là tai biến mạch máu não. Đây là tình trạng não bộ bị tổn thương nghiêm trọng do quá trình cấp máu não bị gián đoạn hoặc giảm đáng kể khiến não bộ bị thiếu oxy, không đủ dinh dưỡng để nuôi các tế bào. Trong vòng vài phút nếu không được cung cấp đủ máu các tế bào não sẽ bắt đầu chết ...
- High Warning:**

Additional Elements:

- Icon mobile:** 32x32 pixels (PNG, JPG). Includes icons for Urgent, High, Normal, and Low.
- Background image:** 375x200 pixels (PNG, JPG). A diagram titled '10 YẾU TỐ NGUY CƠ GÂY ĐỘT QUỴ' (10 Risk Factors for Stroke) showing a brain and various health indicators.



Service Administration

Function	Service Administration	Code	
Purpose	Administrators can manage services in the system including experts, courses and documents. Administrators have the right to add new, edit, delete and view information related to experts, courses and documents.		
Description	<p>Expert Management</p> <p>Administrator accesses the expert management function:</p> <p style="text-align: center;">The administrator logs into the system and navigates to the expert management section.</p> <p>Administrator adds a new expert:</p>		

Click "Add Expert" to begin the process of adding a new expert.

Save the information and update it in the system.

Administrator edits expert information:

Select an expert from the list to edit their information.

Make the necessary changes and save them.

Administrator deletes an expert:

Select the expert to be deleted from the list.

Confirm the deletion and update the system to remove the expert from the list.

Administrator views expert information:

View the list of all experts, including detailed information and the status of each expert.

Course Management

Administrator accesses the course management function:

Navigate to the course management section in the system.

Administrator adds a new course:

Click "Add Course" to begin the process of adding a new course.

Enter the required information: course name, description, teaching expert, start date, end date, and other relevant details.

Save the information and update it in the system.

Administrator edits course information:

Select a course from the list to edit its information.

Make the necessary changes and save them.

Administrator deletes a course:

Select the course to be deleted from the list.

Confirm the deletion and update the system to remove the course from the list.

Administrator views course information:

View the list of all courses, including detailed information and the status of each course.

Document Management

Administrator accesses the document management function:

Navigate to the document management section in the system.

Administrator adds a new document:

Click "Add Document" to begin the process of adding a new document.

Enter the required information: document name, description, document type, and upload the document.

Save the information and update it in the system.

Administrator edits document information:

Select a document from the list to edit its information.

Make the necessary changes and save them.

Administrator deletes a document:

Select the document to be deleted from the list.

Confirm the deletion and update the system to remove the document from the list.

Administrator views document information:

a. View the list of all documents, including detailed information and the status of each document.

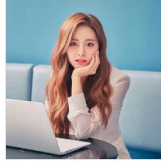
Interface

HealthCare MANAGEMENT



- DASHBOARD
- USER MANAGEMENT
- NEWS
- HEALTH RISK
- SERVICES**
- COURSE
- SERVICE
- CAREER

Avatar



Email

ha.vy@getnada.com

Password

Password

Name

Phạm Hà Vy

Birthday

20-07-2031

Gender

Female

Address

100 Picity High Park

Phone

09091111002

Job

Doctor

Workplace

Ho chi minh city

Service

Biên soạn

Status

ACTIVE

Career

Chuyên viên

Role code

PARTNER

Expert

Master

License

365 days

Information

My name is Phạm Hà Vy

- DASHBOARD
- USER MANAGEMENT
- NEWS
- HEALTH RISK
- SERVICES

Services > Detail

UPDATE

- General
- Course
- Document
- Video

PHỤC HỒI CHỨC NĂNG

View All

CÁCH PHÒNG TRÁNH UNG THƯ

Làm thế nào để phòng tránh ung thư

Hà.vy

1000 đã học 10/07/2024

15:38



DỊCH VỤ



🔍 Tìm kiếm ✕ ☰ 🔼



Phạm Hà Vy

Ngành: Chuyên viên Dịch vụ: Biên soạn
Ho chi minh city



Đặt chỗ



Trò chuyện



Theo dõi 4



Bùi Hữu Quang

Ngành: Tâm lý viên Dịch vụ: Tư vấn
Tam anh hospital



Đặt chỗ



Trò chuyện



Theo dõi 7



Trần Lan Phương

Ngành: Chuyên viên Dịch vụ: Tra cứu
Tam anh hospital



Đặt chỗ



Trò chuyện



Theo dõi 4



Huỳnh Ngọc Đức

Ngành: Tâm lý viên Dịch vụ: Biên soạn
Tam anh hospital



Đặt chỗ



Trò chuyện



Theo dõi 3



Trần Tâm Anh

Ngành: Đối tác Dịch vụ: Biên soạn
Tam Anh Hospital



Đặt chỗ



Trò chuyện



Theo dõi 5

- TRANG CHỦ
- BẢN ĐỒ
- SƠ CỨU
- TIN TỨC
- DỊCH VỤ

