



WPI

CS3733 Software Engineering - Eclipse Echidnas

Bringham and Women's Hospital

Kiosk User's Manual

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App Outline

The following section describes an outline of our app, describing the features that should be known before any navigation into the main contents is made.

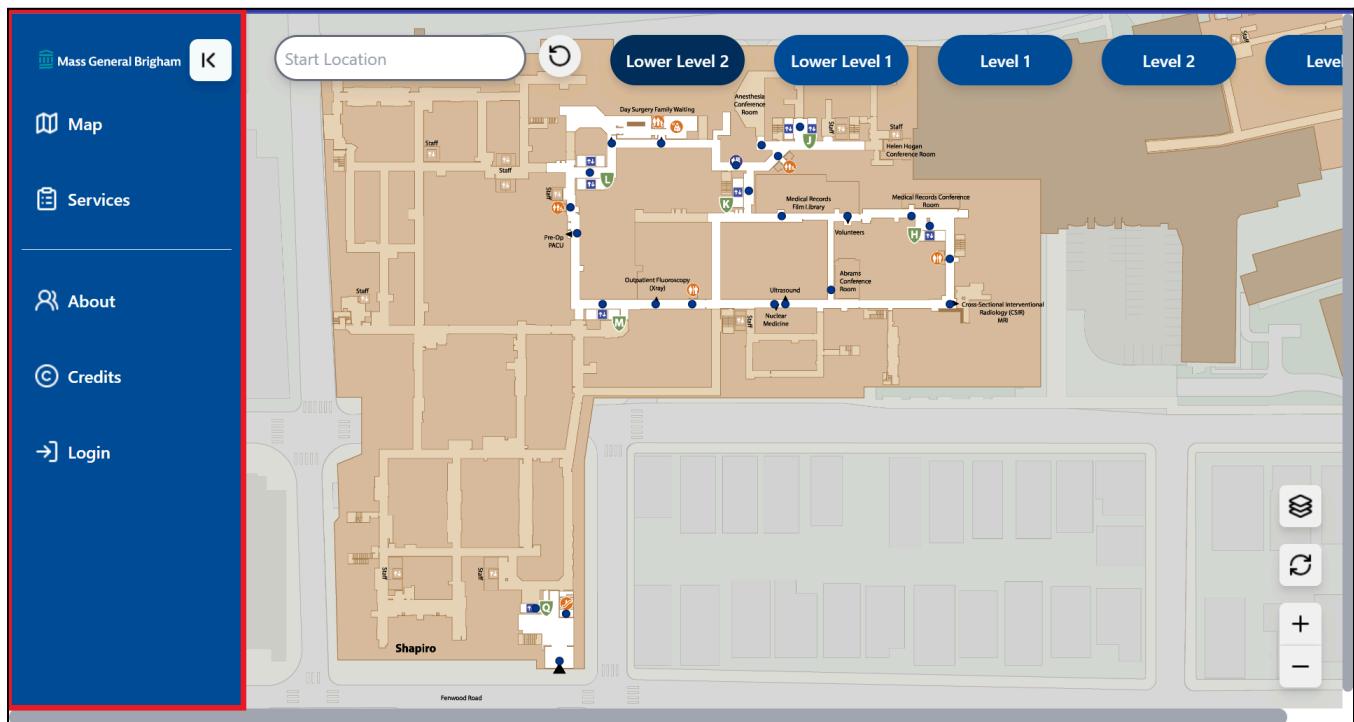
Side Navigation Bar

The navigation bar will be a static feature on the left side of the screen across all pages of the app. This will be the method in which users navigate to and from the included features described in future sections. This bar can be collapsed and expanded by the user; when in the expanded view, users can see a list of icons with associated page titles, acting as buttons to redirect the user to the varying app features. When in a collapsed view, only the page icons will be visible, until a user hovers over the button where the page title will appear. In both views, when a user hovers over the button, it will be highlighted in a darker shade of blue.

The contents of the navigation bar will differ slightly depending on if the user has signed in as hospital staff or if they have not signed in and are a hospital guest.

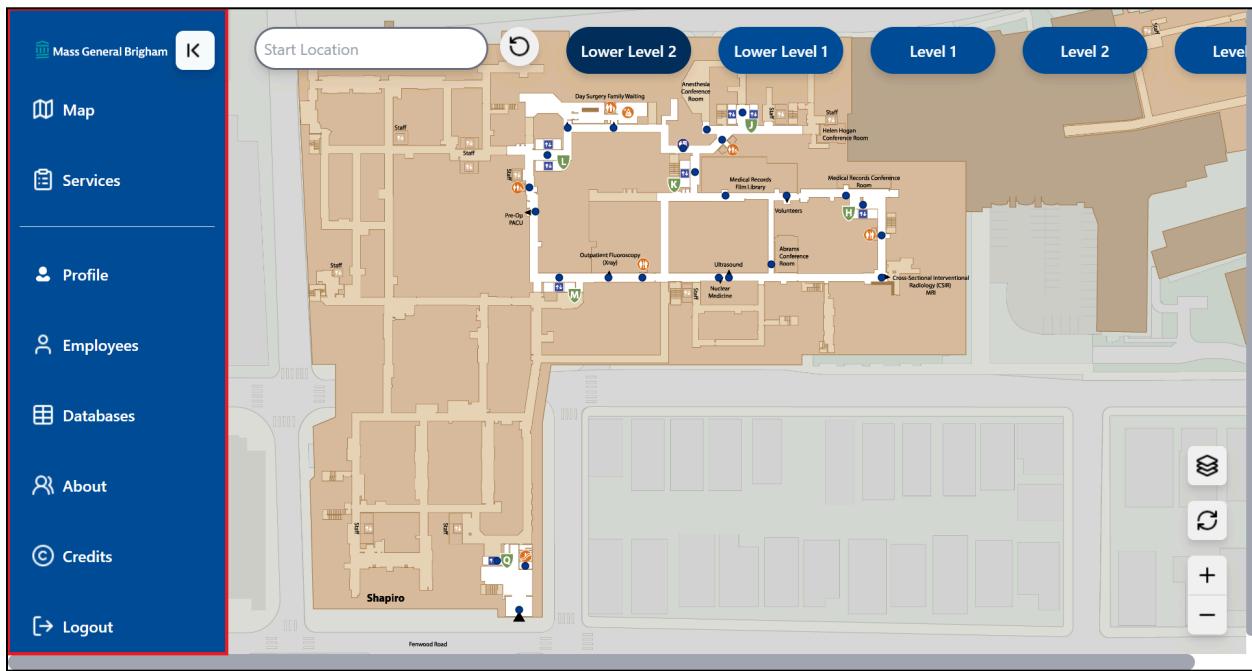
Guest Nav-Bar Options

- [Map](#)
- [Services](#)
- [About](#)
- [Credits](#)
- [Login](#)



Staff Nav-Bar Options

- [Map](#)
- [Services](#)
- [Profile](#)
- [Employees](#)
- [Databases](#)
- [About](#)
- [Credits](#)
- [Logout](#)

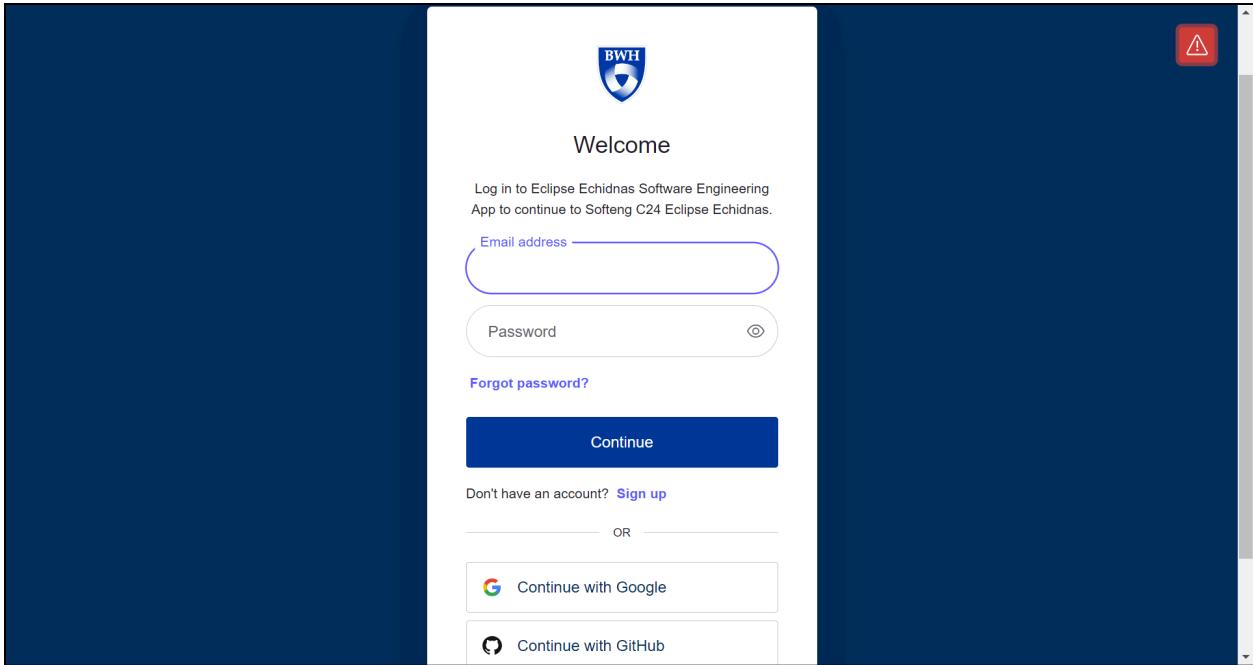


Each of these pages will be described in further detail in the following sections.

Login/Logout

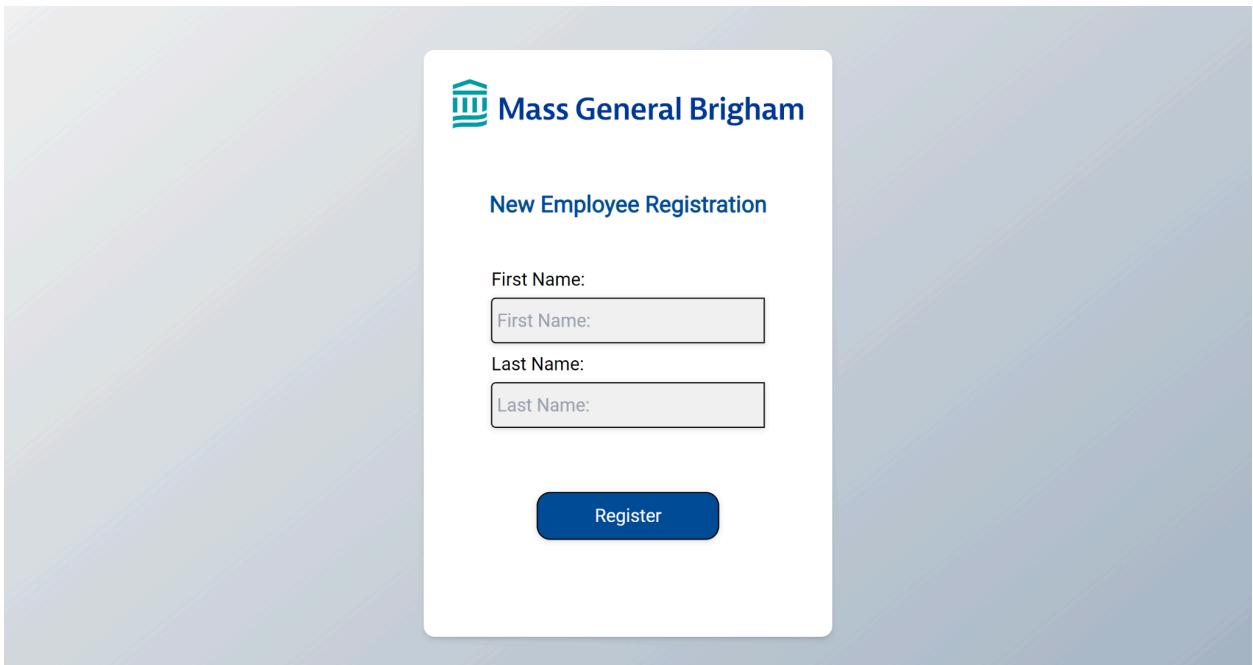
Logging in With Auth0

When a user tries to sign in to the kiosk, they will be briefly redirected to an log-in page utilizing Auth0, a user authentication service we integrated with our app. If the user has created an account with the hospital and Auth0 before, they will be redirected back to the page they originated on, now signed in to their account.



Registering with Auth0

When a user attempts to log in to the kiosk for the first time, they will be given the opportunity to create a new account in Auth0, and then will be directed to an Employee Registration page. Here, the employee will be able to enter their first and last name. After submitting, the user's profile information (their first and last name, and the email used to create their account in Auth0) will be stored within the employee database, and they will be recognized the next time they sign in to the kiosk.

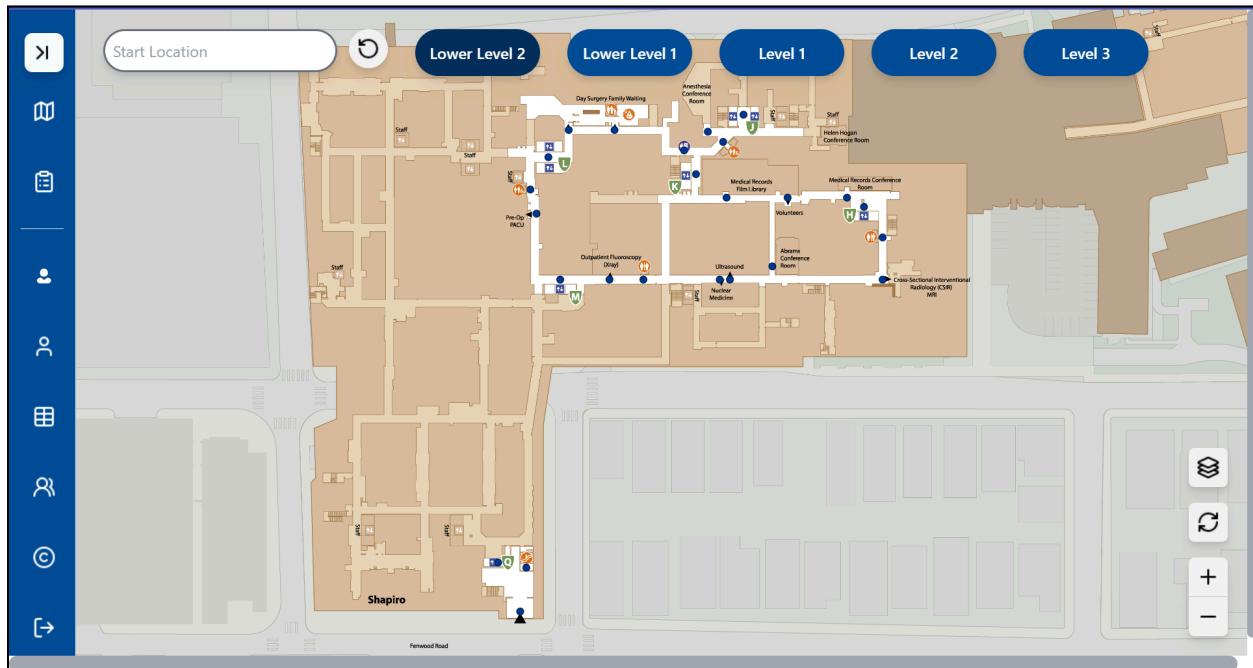


Map Page

The map page will be the first page the user sees when using the kiosk. It acts as the home page, and allows users to navigate between locations in the hospital. This page is the same for both guests and staff users.

Page Navigation

On the map page, users will notice multiple options with which they can utilize the page's features.



In the top-left of the page is the user input labeled “Starting Location” for hospital pathfinding, described in further detail below. To the right of this are buttons to navigate between the different floors of the hospital, Lower Levels 1 and 2, and Levels 1 through 3. Clicking any of these buttons will display the map for the respective floor.

In the bottom-right of the page there are a few more options for navigating and interacting with the map, aligned in a single column. At the top of this column is a paper stack button that allows the user to choose what is visible on the map, checking on or off to see location nodes, edges connecting these locations, and location names next to their nodes. Below this is a reset button that will reset the zoom state of the map as well as the current pathfinding locations. The final two components are plus and minus buttons that allow the user to zoom in and out of the map; the same functionality can also be completed using a computer mouse scrollwheel or trackpad. As well, users can pan through the map by clicking and dragging.

Pathfinding

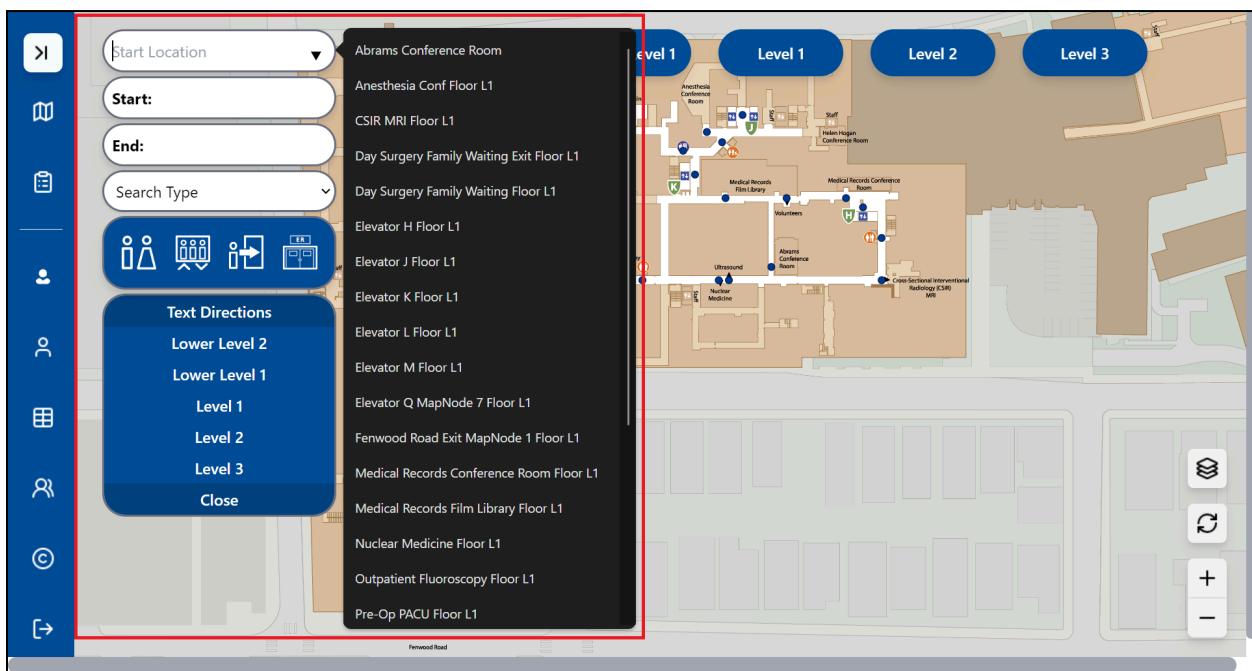
The main function of this map page is for pathfinding, allowing users to navigate themselves between any two locations in the hospital. When a user clicks on the “Starting Location” box, the pathfinding features will be displayed.

The first feature is a textbox that acts as a search bar for a hospital location dropdown that appears. Users can select locations from this to fill in the next two boxes, the starting and ending locations. When the user selects their first location it will fill in the starting location box, while the search bar switches its label to end location, and the location the user selects will populate the end location box. As well as searching for locations, users can click on location nodes on the map to populate these boxes.

The next option after selecting pathfinding locations is to select what type of pathfinding algorithm the user would like to navigate using. The depth-first-search, breadth-first-search, A*, and Dijkstra's algorithms will be available to change using a dropdown menu. Though any of these options will take the user to their desired destination, we strongly recommend using the A* algorithm for the most optimal route.

Below this is a series of popular destinations that would be the most common destinations for users. These will bring the user to the closest restroom, elevator, exit, and the ER.

The final feature displayed with pathfinding is textual descriptions of the pathfinding directions, separated by floor.



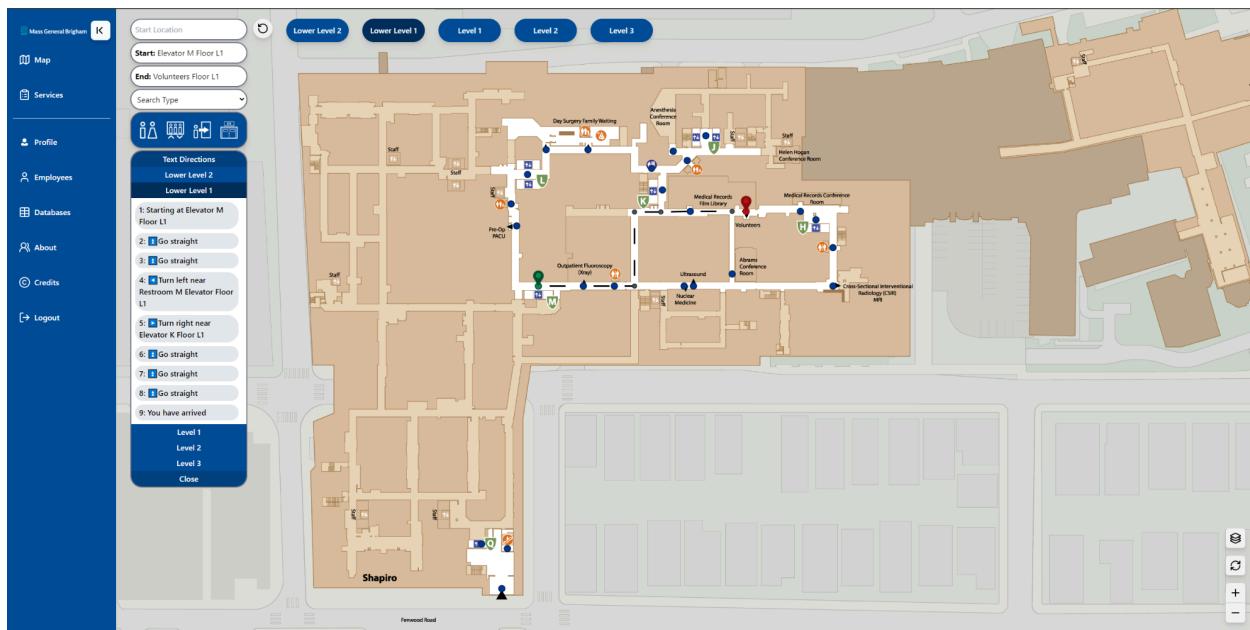
Layout Options On Bottom Right Icons (Clicking Selected Blue Icon)



Path Displayed on Map (Animation from GREEN TO RED)



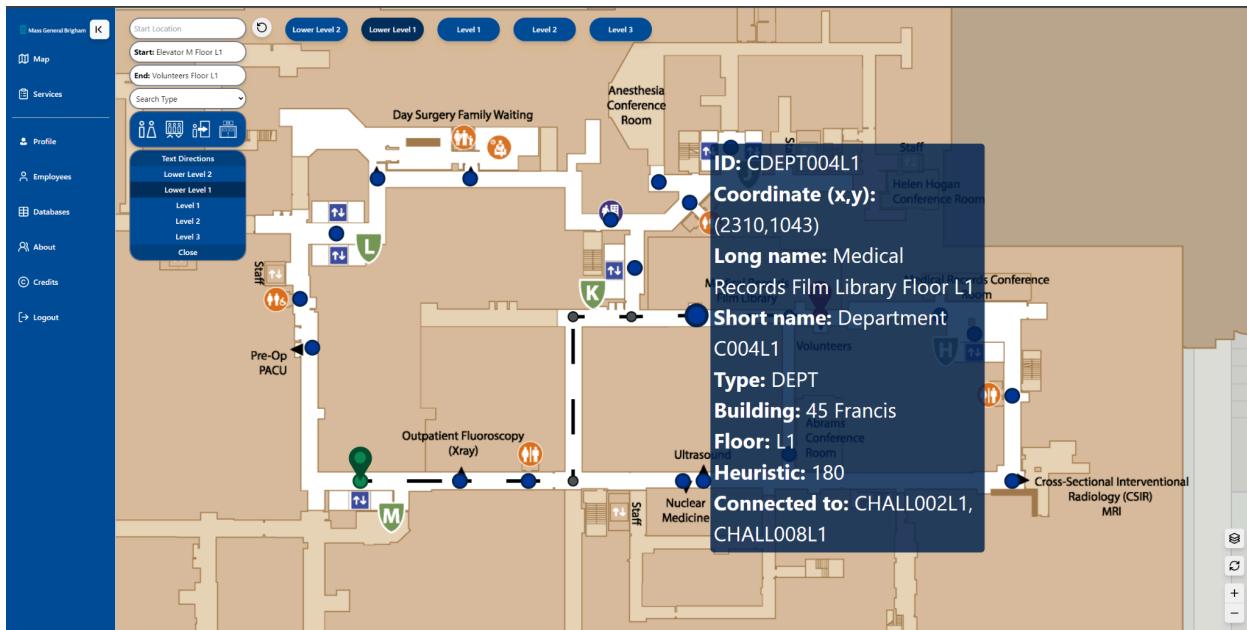
Text Directions (Navy Highlight shows floor to go through in order, scrollable text directions)



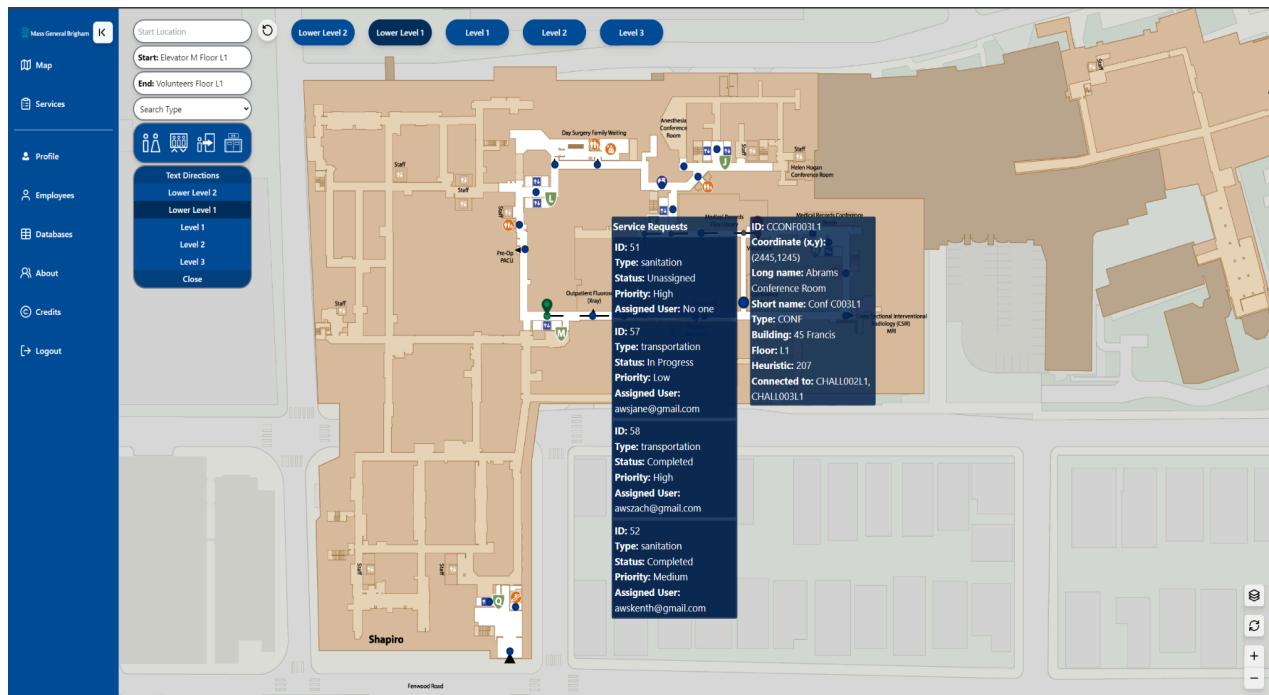
Indication of Needing to go to Another Floor



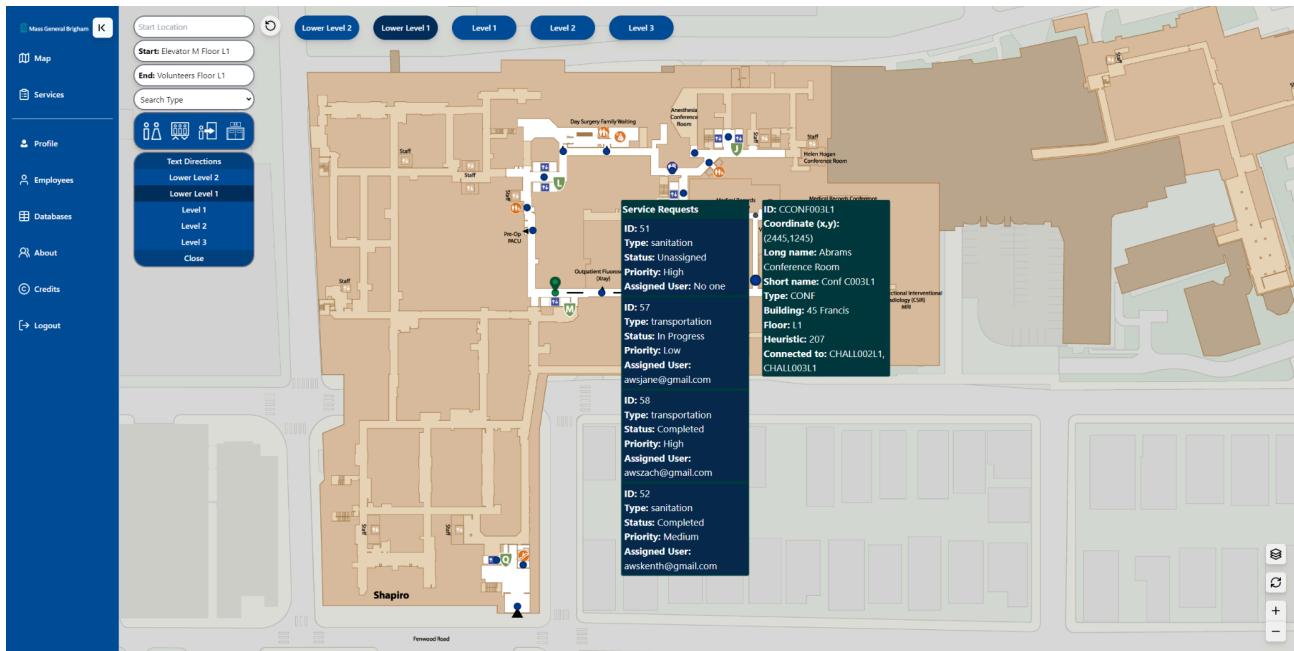
Hovering Over Node



Hovering over Node and it shows the service request



Right clicking a hovered node keeps the hover information on the screen



Service Requests

The next page after the map is the service request page. Here, users will be able to make requests for the hospital to carry out. The available services to request are flower delivery, religious requests, medicine requests, external transportation, and sanitation requests. These will all be displayed as cards, along with a card to view lists of all service requests submitted.

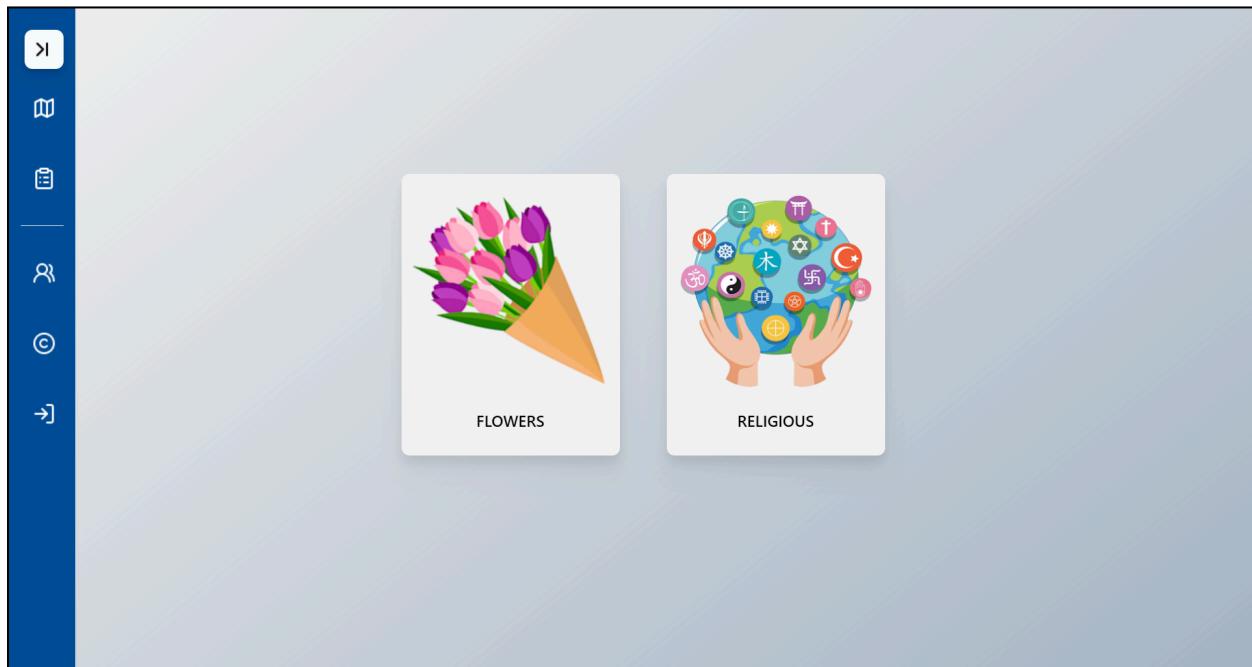
When a service request is selected, it will open that request form as a popup on the screen, graying out the screen behind it. Here, the form can be completed, or the user can click on any portion of the screen outside of the form and the popup will go away. If the user chooses the list of service requests, instead of a popup, the page will redirect to the service request lists. Each form and the request list will be further described below.

All service request forms will have some standard information that is the same across all. These fields are the request priority (a dropdown with options of low, medium, high, and emergency), location (as a searchable dropdown similar to that on the map page), and extra notes about the request that were not applicable to the other given options.

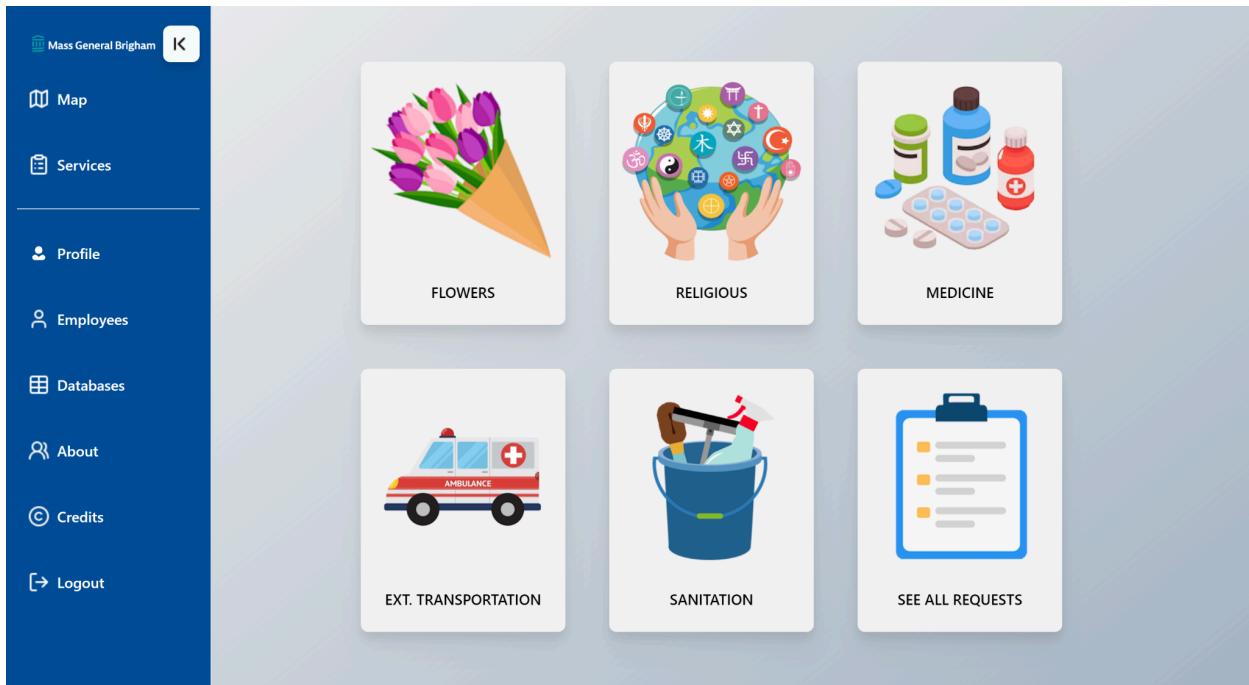
Each service request form input will have a specific type of input required, or an error will be given when the user attempts to submit. Each text-box will have a placeholder with an example input that will show the style the input must be in to be accepted. Any other request specific requirements will be described in the request's section below.

The contents of this page will vary based on if the user is a guest that has not signed in, or a hospital staff member that has signed in. Guests will only be able to access flower delivery and religious requests, while staff members will be able to access all 6 options.

Guest Service Request Page:

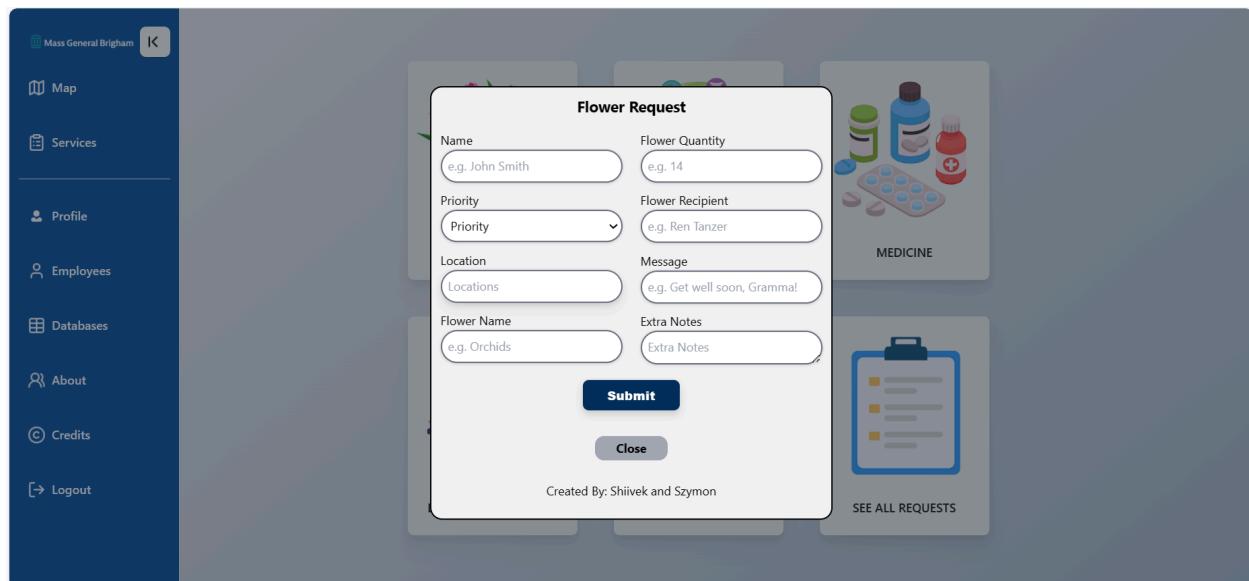


Staff Service Request Page:



Flower Delivery

The flower delivery service request will allow users to send flowers to patients at the hospital. The form will allow the user to submit the name of the gifter as well as recipient, the recipient's room, the type and quantity of flowers, and a personalized message to go on a card with the flowers.



Religious Requests

The religious request will allow users to ask for religious personnel to visit a patient in the hospital, such as last rights. The user will be able to select the religion to which the patient belongs, and describe the services required.

A screenshot of a mobile application interface showing a "Religious Request" form. The form fields include: Patient Name (e.g. Tim Apple), Religion (dropdown menu), Location (Locations), Services Required (e.g. Last Rights), Priority (dropdown menu), and Extra Notes (text input). Below the form are "Submit" and "Close" buttons, and a note "Created By: Alana and Grace". The background shows icons for FLOWERS, MEDICINE, EXT. TRANSPORTATION, SANITATION, and SEE ALL REQUESTS.

Religious Request	
Patient Name e.g. Tim Apple	Religion Religion
Location Locations	Services Required e.g. Last Rights
Priority Priority	Extra Notes Extra Notes

Submit Close

Created By: Alana and Grace

Medicine Request

The medicine request will allow doctors to request medicine to be delivered to a patient's room, specifying information such as medicine name, dosage, and number of doses (**needs updating**).

A screenshot of a mobile application interface showing a "Medicine Request" form. The form fields include: Patient Name (e.g. Geraldine Hudson), Medicine Name (Form), Location (Locations), Medicine Form (e.g. pill), Priority (dropdown menu), Medicine Strength (e.g. 100 mg), Patient DoB (mm/dd/yyyy), SIG (e.g. take 1 pill orally daily, with), Patient Medical Record Number (text input), Number of Doses to Deliver (e.g. 5), and Extra Notes (text input). Below the form are "Submit" and "Close" buttons, and a note "Created By: Alex and Antonio". The background shows icons for MEDICINE and SEE ALL REQUESTS.

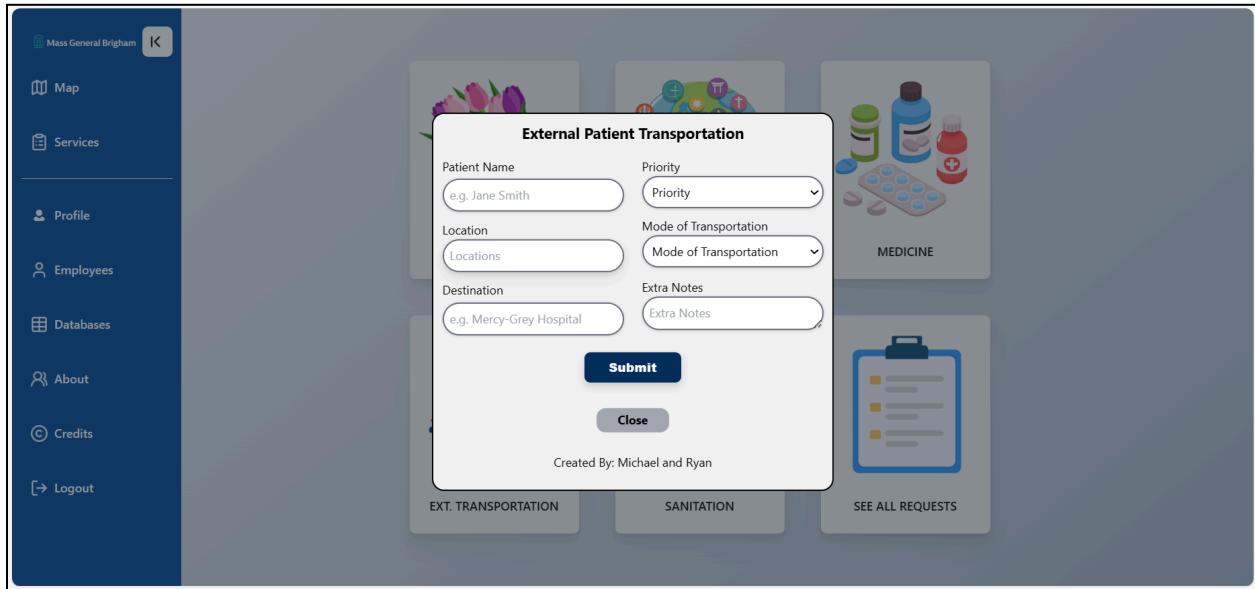
Medicine Request	
Patient Name e.g. Geraldine Hudson	Medicine Name Form
Location Locations	Medicine Form e.g. pill
Priority Priority	Medicine Strength e.g. 100 mg
Patient DoB mm/dd/yyyy	SIG e.g. take 1 pill orally daily, with
Patient Medical Record Number [text input]	Number of Doses to Deliver e.g. 5
Extra Notes Extra Info:	

Submit Close

Created By: Alex and Antonio

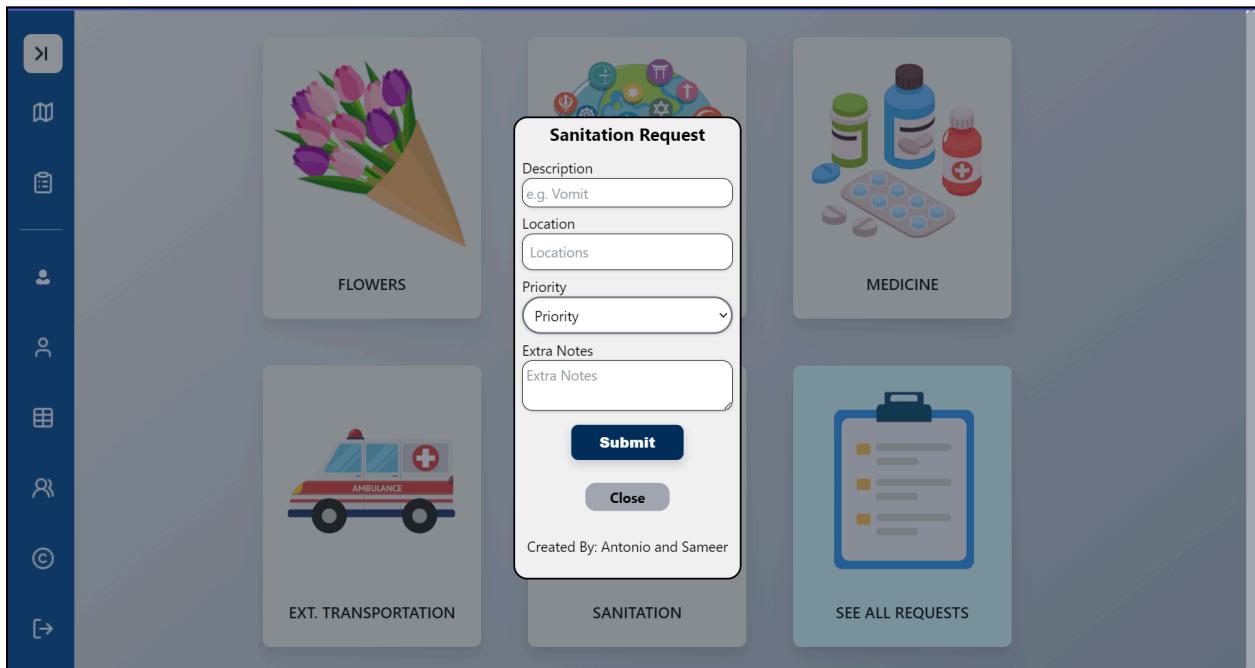
External Transportation

The external transportation request will allow doctors to request for a patient to be transported somewhere outside of the hospital. The form allows the user to submit the patient's name and room, their destination, and their mode of transportation.



Sanitation Requests

The sanitation request form will allow users to report a mess in the hospital that must be cleaned up by janitorial staff. The only additional field in this form is an option to describe the mess so janitorial staff will be able to properly prepare.



Service Request Lists

The service request lists will show hospital staff all service requests that have been made and stored in the database. There is the option to see all service requests or see service requests by their type. As well, the user can choose to see statistics and graphics on the service requests.

Tables

When the service request list page is opened, the general service request table will be displayed. This will display the universal data for each service request including the request ID, request type, priority, the employee assigned to the request, the location ID of the request, and the request's extra notes.

On the left side of the page there is a series of buttons for the user to choose which request table they want to see. Each request table has the same fields as the general table, along with all information specific to that form (see above for more details on what information is contained in each request).

Above the table is a series of filters, allowing the user to filter the requests shown on the table by status, priority, location in the hospital, and by assigned employee. Each of these filters are shared between all of the service request tables, and the filters remain when switching between the tables.

General Service Request Table:

Service Requests				
Status	Priority	Location	Employee	Statistics
Any	Any	Any	Any	<input type="checkbox"/>
Flower Request				
Religious Request				
Medicine Request				
Transport Request				
Sanitation Request				
ID	Type	Status	Priority	Employee Assigned
97	sanitation	Unassigned	Medium	N/A N/A (N/A)
96	transportation	Unassigned	High	N/A N/A (N/A)
95	medication	Unassigned	Medium	N/A N/A (N/A)
94	religious	Unassigned	High	N/A N/A (N/A)
93	flower request	Unassigned	Low	N/A N/A (N/A)
92	Transportation	In Progress	Emergency	AJ POG Aguilar (doctor)
91	religious	In Progress	Emergency	Reimu Hakurei (Shinto personnel)
90	flower request	Unassigned	High	N/A N/A (N/A)
89	religious	Unassigned	Medium	N/A N/A (N/A)
88	religious	Unassigned	High	N/A N/A (N/A)
87	religious	Unassigned	Medium	N/A N/A (N/A)

Flower Request Table:

Service Requests

Status Any Priority Any Location Any Employee Any Statistics

Flower Request

ID	Type	Status	Priority	Employee Assigned	Location
71	flower delivery	In Progress	High	Byan Lunter' (flower deliverer)	DEXIT001
64	flower delivery	Unassigned	Low	N/A N/A (N/A)	CCONFO01
62	flower delivery	Unassigned	Low	N/A N/A (N/A)	FINFO001
55	flower delivery	Unassigned	Emergency	N/A N/A (N/A)	CCONFO01
54	flower delivery	Assigned	Medium	Buck Shot (flower deliverer)	FSERV001
47	flower delivery	In Progress	High	Byan Lunter' (flower deliverer)	EEXIT001

Religious Request Table:

Service Requests

Status Any Priority Any Location Any Employee Any Statistics

Flower Request

ID	Type	Status	Priority	Employee Assigned	Location
94	religious	Unassigned	High	N/A N/A (N/A)	FIN
91	religious	In Progress	Emergency	Reimu Hakurei (Shinto personnel)	EL
89	religious	Unassigned	Medium	N/A N/A (N/A)	FE
88	religious	Unassigned	High	N/A N/A (N/A)	FE
87	religious	Unassigned	Medium	N/A N/A (N/A)	CR
85	religious	In Progress	High	Amelia Bedelia (Buddhist personnel)	DIN
84	religious	Assigned	Medium	Amelia Bedelia (Buddhist personnel)	FIN

Medicine Request Table:

The screenshot shows a software interface for managing service requests. On the left is a vertical sidebar with icons and labels for different request types: Service Requests, Flower Request, Religious Request, Medicine Request (highlighted in blue), Transport Request, and Sanitation Request. The main area displays a table titled "Service Requests" with the following columns: ID, Type, Status, Priority, Employee Assigned, and Location. The table contains the following data:

ID	Type	Status	Priority	Employee Assigned	Location
95	medication	Unassigned	Medium	N/A N/A (N/A)	FINFO
83	medication	Assigned	High	Stryder Crouse (administrator)	FINFO
82	medication	In Progress	Low	Ryan Hunter (nurse)	DEXIT
81	medication	Assigned	High	Ryan Hunter (nurse)	FRETL

External Transportation Table:

The screenshot shows a software interface for managing service requests. On the left is a vertical sidebar with icons and labels for different request types: Service Requests, Flower Request, Religious Request, Medicine Request (highlighted in blue), Transport Request, and Sanitation Request. The main area displays a table titled "Service Requests" with the following columns: ID, Type, Status, Priority, Employee Assigned, and Location. The table contains the following data:

ID	Type	Status	Priority	Employee Assigned	Location
96	transportation	Unassigned	High	N/A N/A (N/A)	FIN
86	transportation	Assigned	Medium	Stryder Crouse (administrator)	FEX
39	transportation	Unassigned	Emergency	N/A N/A (N/A)	FIN
18	transportation	In Progress	Medium	Myder louse (doctor)	FIN
17	transportation	Completed	Medium	Ryan Hunter (nurse)	DEX
16	transportation	In Progress	Low	Myder louse (doctor)	DEX
15	transportation	Assigned	Emergency	N/A N/A (N/A)	DEX
14	transportation	Completed	Emergency	Stryder Crouse (administrator)	FEX

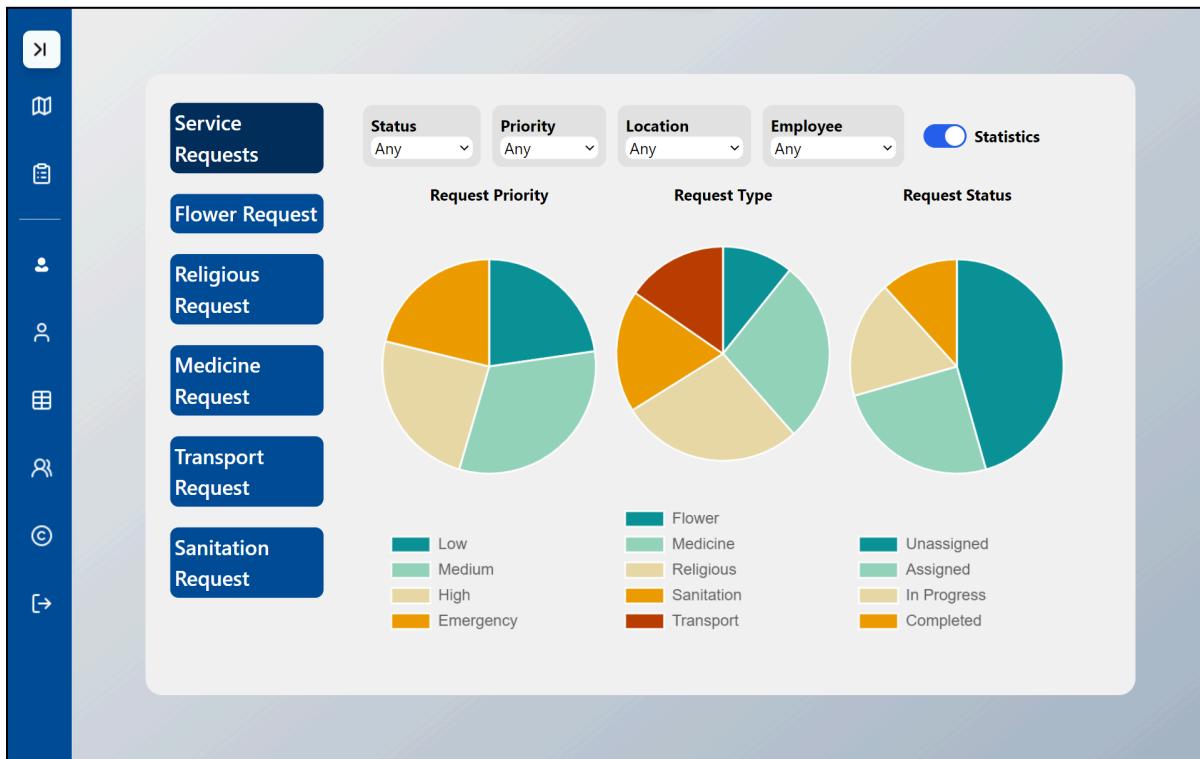
Sanitation Request Table:

ID	Type	Status	Priority	Employee Assigned	Location ID
97	sanitation	Unassigned	Medium	N/A N/A (N/A)	GREST0120
69	sanitation	Unassigned	Medium	N/A N/A (N/A)	DEXIT00102
67	sanitation	Unassigned	Medium	N/A N/A (N/A)	FINFO00101
66	sanitation	Unassigned	Low	N/A N/A (N/A)	FINFO00101
65	sanitation	Completed	Medium	Christopher Lam (janitor)	FEXIT00201
43	sanitation	Assigned	High	Greg Thomas (janitor)	CCONF003L
42	sanitation	Assigned	Medium	Greg Thomas (janitor)	CCONF003L
38	sanitation	Completed	Low	Smooth Bore (janitor)	DEXIT00102
37	sanitation	In Progress	Medium	Smooth Bore (janitor)	FINFO00101
11	sanitation	Assigned	Emergency	Greg Thomas (janitor)	FINFO00101
10	sanitation	Unassigned	Medium	N/A N/A (N/A)	FINFO00101

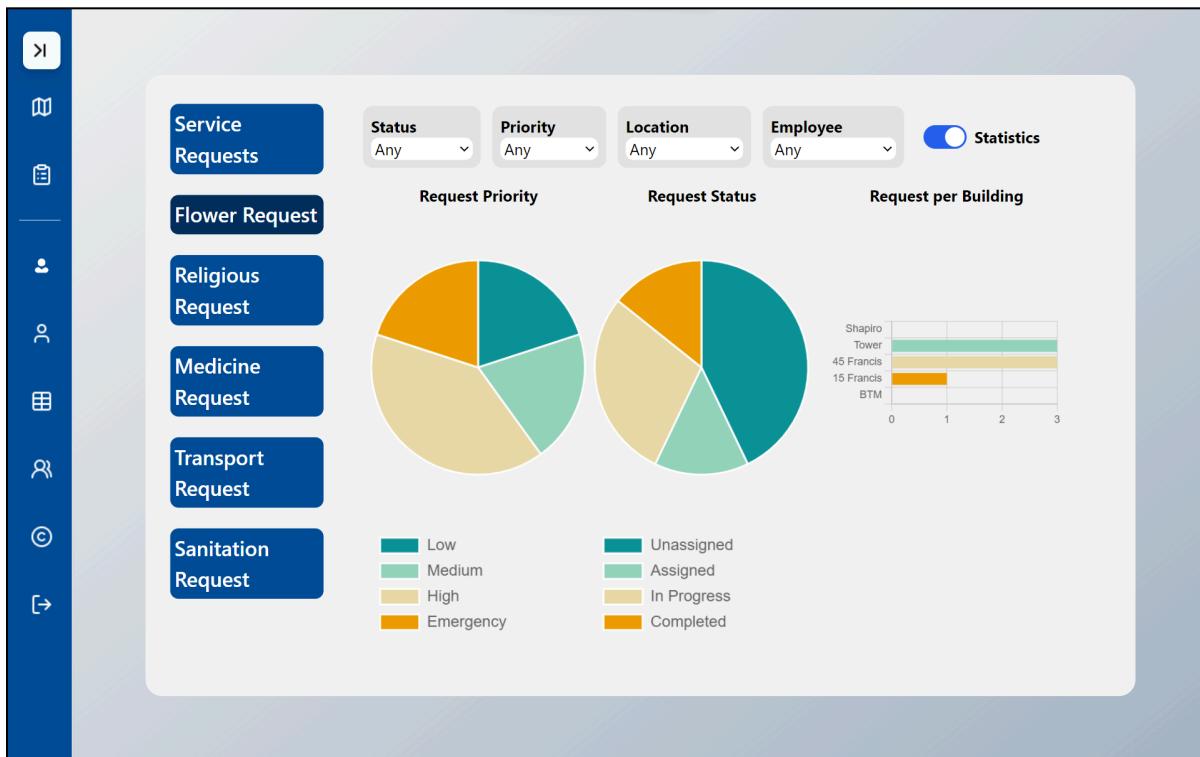
Statistics and Graphs/Charts

When the user selects the statistics option, a series of statistics and graphs are displayed. On the general request statistics there will be graphs on the percentage of requests by priority, request type, and status. On each of the individual request statistics pages there are graphs of percentage of requests by priority and status, as well as number of requests per building.

General Request Statistics:



Individual Request Statistics:



Profile Page

The profile page shows information about the user that is currently signed in to the kiosk. It will show user information on the left as well as the service requests that the user is currently assigned to on the right.

Profile Information

On the left side of the profile page, the user is shown their profile information. The page will display the profile picture linked with the Auth0 account they used to sign in (defaulting to the account's initials), the email associated with their Auth0 account, their first and last names, and the number of tasks assigned to them that are currently uncompleted.

Below this, there are two button options to choose what is displayed on the right side of the screen: a table or graphs. These are further described in the following section.

The screenshot shows the profile page for a user named Wilson Wong. On the left, there is a sidebar with various icons and a circular profile picture containing the letters 'SO'. Below the profile picture, the user's details are listed: Username: softengc24e@gmail.com, First Name: Wilson, Last Name: Wong, Role: religious personnel, and Pending Tasks: 3. There are two buttons: TABLE (selected) and GRAPH. Below these buttons are two more buttons: HIDE COMPLETED TASKS and SHOW COMPLETED TASKS. On the right, there is a table titled 'Service Requests' showing three rows of data:

ID	Type	Status	Priority	Employee Assigned	Location ID	Extra Notes
56	religious	Assigned	Medium	Wilson Wong	HBATH00103	12
51	religious	In Progress	Low	Wilson Wong	ELABS00101	:)
43	sanitation	Assigned	High	Wilson Wong	CCONF003L1	osidaufhkjnasl2nip

My Tasks

If the user chooses to display their tasks in table form, they will be shown a table of all service requests assigned to them, in the same style as the general service request table described in the [Service Requests - Service Request Lists - Tables](#) section.

If the user chooses to display their tasks as graphs, they will be shown pie charts representing the percentage of their tasks by priority and status, as well as a chart representing the number of their tasks per building.

My Tasks - Table:

Welcome, Wilson



Username: softengc24e@gmail.com
First Name: Wilson
Last Name: Wong
Role: religious personnel
Pending Tasks: 3

TABLE
GRAPH

HIDE COMPLETED TASKS
SHOW COMPLETED TASKS

ID	Type	Status	Priority	Employee Assigned	Location ID	Extra Notes
56	religious	Assigned	Medium	Wilson Wong	HBATH00103	12
51	religious	In Progress	Low	Wilson Wong	ELABS00101	:)
43	sanitation	Assigned	High	Wilson Wong	CCONF003L1	osidaufhkjnasl2nip

My Tasks - Statistics:

Welcome, Wilson

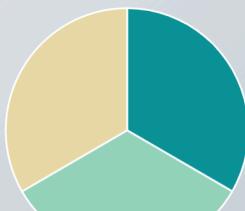


Username: softengc24e@gmail.com
First Name: Wilson
Last Name: Wong
Role: religious personnel
Pending Tasks: 3

TABLE
GRAPH

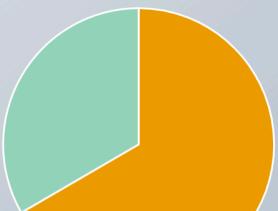
HIDE COMPLETED TASKS
SHOW COMPLETED TASKS

Request Priority



- Low
- Medium
- High
- Emergency

Request Status



- Assigned
- In Progress

Request per Building



Building	Requests
Shapiro	1.0
Tower	1.0
45 Francis	2.0
15 Francis	2.0
BTM	0.0

Employee Table

When a staff member directs to the employees page they will see a table of all employees in the database. The table contains fields for their username (the email used for their Auth0 account), their first and last names, their designation in the hospital, and if they are an admin or not. As well there are columns after these that allow admins to edit employee information and to delete a user. Above the table, there is an option to add an employee manually.

User Name	First Name	Last Name	Designation	Is Admin	Edit	Delete
ajaguiar1007@gmail.com	AJ POG	Aguilar	doctor	false		
artscidragon@gmail.com	Amelia	Bedelia	Buddhist personnel	true		
ajaguiar26@gmail.com	Antonio	A	None	false		
shotgun7788@gmail.com	Buck	Shot	flower deliverer	false		
thegrandeststore@gmail.com	Byan	Lunter'	flower deliverer	false		
christpherlam365@gmail.com	Christopher	Lam	janitor	false		
gracep9310@gmail.com	George	Sacco	Catholic personnel	true		

New Employee

User Name	Username	First Name	Last Name	Designation	Is Admin	Edit	Delete
ajaguiar1007@gmail.com	artscidragon@gmail.com	Amelia	Bedelia	Buddhist personnel	false		
ajaguiar26@gmail.com					false		
shotgun7788@gmail.com					false		
thegrandeststore@gmail.com					false		
christpherlam365@gmail.com					false		
gracep9310@gmail.com					false		
greg99725@gmail.com					true		
					false		

Update Employee

Close

Databases Page

When a user directs to the Databases page, they will see the table of location node data. On the left side of the screen the user will be able to select if they would like to see the table of node data, edge data, or employee data. Below these buttons, the user can choose to import .csv files from your computer to replace any of the three tables, or to export any of the three tables as .csv files.

Node Table:

nodeID	xcoord	ycoord	floor	building	nodeType	longName	shortName
DINFO00102	4210	630	2	15 Francis	INFO	15 Francis Security Desk Floor 2	Information Desk
DEXIT00102	4295	750	2	15 Francis	EXIT	15 Lobby Entrance Floor 2	15 Lobby Entrance
FEXIT00201	1748	1321	1	Tower	EXIT	75 Francis Valet Drop-off	75 Francis E
FINFO00101	1700	1226	1	Tower	INFO	75 Lobby Information Desk	Lobby Info Desk
FSERV00501	1645	1280	1	Tower	SERV	75 Lobby Valet Cashier	Valet Cashier
CCONF003L1	2445	1245	L1	45 Francis	CONF	Abrams Conference Room	Conf C003L1
						Ambulance	

Edge Table:

The screenshot shows a database interface with a sidebar on the left containing icons for back, forward, refresh, and various database operations. The main area displays the Edge Table. The table has three columns: edgeID, startNode, and endNode. The data is as follows:

edgeID	startNode	endNode
AHALL00302_AHALL00202	AHALL00302	AHALL00202
ADEPT00102_AHALL00502	ADEPT00102	AHALL00502
AHALL01001_ASTAI00101	AHALL01001	ASTAI00101
AREST00103_AHALL00603	AREST00103	AHALL00603
AHALL00202_AHALL00102	AHALL00202	AHALL00102
AHALL00602_AHALL00102	AHALL00602	AHALL00102
ALABS00203_AHALL00303	ALABS00203	AHALL00303
ALABS00103_AHALL00203	ALABS00103	AHALL00203
AHALL01001_AHALL00201	AHALL01001	AHALL00201
AHALL002L2_AEXIT001L2	AHALL002L2	AEXIT001L2
AHALL00101_AHALL00901	AHALL00101	AHALL00901
AELEV00S03_AHALL00103	AELEV00S03	AHALL00103
AHALL004L2_ALABS001L2	AHALL004L2	ALABS001L2

Employee Table:

The screenshot shows a database interface with a sidebar on the left containing icons for back, forward, refresh, and various database operations. The main area displays the Employee Table. The table has five columns: User Name, Last Name, First Name, Designation, and Is Admin. The data is as follows:

User Name	Last Name	First Name	Designation	Is Admin
ajaguiar1007@gmail.com	Aguilar	AJ POG	doctor	false
artscidragon@gmail.com	Bedelia	Amelia	Buddhist personnel	true
ajaguiar26@gmail.com	A	Antonio	None	false
shotgun7788@gmail.com	Shot	Buck	flower deliverer	false
thegrandeststore@gmail.com	Lunter'	Byan	flower deliverer	false
christpherlam365@gmail.com	Lam	Christopher	janitor	false
gracep9310@gmail.com	Sacco	George	Catholic personnel	true
greg99725@gmail.com	Thomas	Greg	janitor	false
crous9478@gapps.uwcsea.edu.sg	Iouise	Myder	doctor	false
No one	N/A	N/A	N/A	false
lxrmrz732@gmail.com	Hakurei	Reimu	Shinto personnel	true
rhunter4618@gmail.com	Hunter	Ryan	nurse	false
sameer.augustine@gmail.com	Aug	Sa	None	false

Import CSV Files:

The screenshot shows a software interface with a sidebar containing icons for file operations like upload, download, and search. In the center, there is a table titled "Employee Table" with columns: User Name, Last Name, First Name, Designation, and Is Admin. Below the table is a modal dialog titled "Import Form" with three sections: "Node", "Edge", and "Employee". Each section has a "Choose File" button and a dropdown menu showing options like "No file chosen" or "None". At the bottom of the modal are "Submit" and "Close" buttons.

User Name	Last Name	First Name	Designation	Is Admin
ajaguiar1007@gmail.com	Aguilar	AJ POG	doctor	false
artscidragon@gmail.com	Bedelia	Amelia	Buddhist personnel	true
ajaguiar26@gmail.com	christpherlam365@gmail.com	Greg	None	false
shotgun7788@gmail.com	thegrandeststore@gmail.com	Grace	flower deliverer	false
thegrandeststore@gmail.com	christpherlam365@gmail.com	Greg	flower deliverer	false
christpherlam365@gmail.com	gracep9310@gmail.com	Hunter	janitor	false
gracep9310@gmail.com	christpherlam365@gmail.com	Ryan	Catholic personnel	true
greg99725@gmail.com	crous9478@gapps.uw.edu	Sa	janitor	false
crous9478@gapps.uw.edu	No one	Aug	doctor	false
No one	lxmrz732@gmail.com	Ryan	N/A	false
lxmrz732@gmail.com	rhunter4618@gmail.com	Sa	Shinto personnel	true
rhunter4618@gmail.com	sameer.augustine@gmail.com	Aug	nurse	false
sameer.augustine@gmail.com		Sa	None	false

Export CSV Files:

The screenshot shows a software interface with a sidebar containing icons for file operations like upload, download, and search. In the center, there is a table titled "Employee Table" with columns: User Name, Last Name, First Name, Designation, and Is Admin. Below the table is a modal dialog titled "Export Form" with three sections: "Node", "Edge", and "Employee". Each section has a checkbox. At the bottom of the modal are "Submit" and "Close" buttons.

User Name	Last Name	First Name	Designation	Is Admin
ajaguiar1007@gmail.com	Aguilar	AJ POG	doctor	false
artscidragon@gmail.com	Bedelia	Amelia	Buddhist personnel	true
ajaguiar26@gmail.com	christpherlam365@gmail.com	Greg	None	false
shotgun7788@gmail.com	thegrandeststore@gmail.com	Grace	flower deliverer	false
thegrandeststore@gmail.com	christpherlam365@gmail.com	Greg	flower deliverer	false
christpherlam365@gmail.com	gracep9310@gmail.com	Hunter	janitor	false
gracep9310@gmail.com	christpherlam365@gmail.com	Ryan	Catholic personnel	true
greg99725@gmail.com	crous9478@gapps.uw.edu	Sa	janitor	false
crous9478@gapps.uw.edu	No one	Aug	doctor	false
No one	lxmrz732@gmail.com	Ryan	N/A	false
lxmrz732@gmail.com	rhunter4618@gmail.com	Sa	Shinto personnel	true
rhunter4618@gmail.com	sameer.augustine@gmail.com	Aug	nurse	false
sameer.augustine@gmail.com		Sa	None	false

About Us

The About Us shows the creators of the app, our team. Each team member has their own card with their picture, name, and role on the team. When hovering over each team member's card, a quote picked by the team member will be displayed.

As well as cards on the members of our team, the About page contains information on the course, such as the WPI course name and number, our professor and team coach's names, and a special thanks to Brigham and Women's Hospital.

ABOUT THE DEVELOPERS

 Stryder Crouse Team Lead	 Grace Philips Assistant Lead	 Chris Lam Assistant Lead	 Shiivek Agarwal Project Manager	 Sameer Augustine Scrum Master	 Alana Reid Product Owner
 Mike Conroy Documentation Analyst	 Antonio Aguiar Frontend Engineer	 Szymon Mamro Backend Engineer	 Ryan Hunter Backend Engineer	 Alex Ramirez Algorithms Engineer	 Wilson Wong Professor

DEPARTMENT
WPI Computer Science Department
COURSE
CS3733-C24 Software Engineering
INSTRUCTOR
Prof. Wilson Wong
TEAM COACH
Joseph Cardarelli
SPECIAL THANKS
A special thank you to Brigham and Women's Hospital for their continued partnership with WPI and to Andrew Shin for taking the time to come and review the work completed by all the teams.

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Mass General Brigham

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Map

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ABOUT THE DEVELOPERS

Stryder Crouse Team Lead	Grace Philips Assistant Lead	Chris Lam Assistant Lead	Shiivek Agarwal Project Manager	Sameer Augustine Scrum Master	Alana Reid Product Owner
Mike Conroy Documentation Analyst	Antonio Aguiar Frontend Engineer	Szymon Mamro Backend Engineer	Ryan Hunter Backend Engineer	Alex Ramirez Algorithms Engineer	Wilson Wong Professor

This doesn't look like robots

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DEPARTMENT
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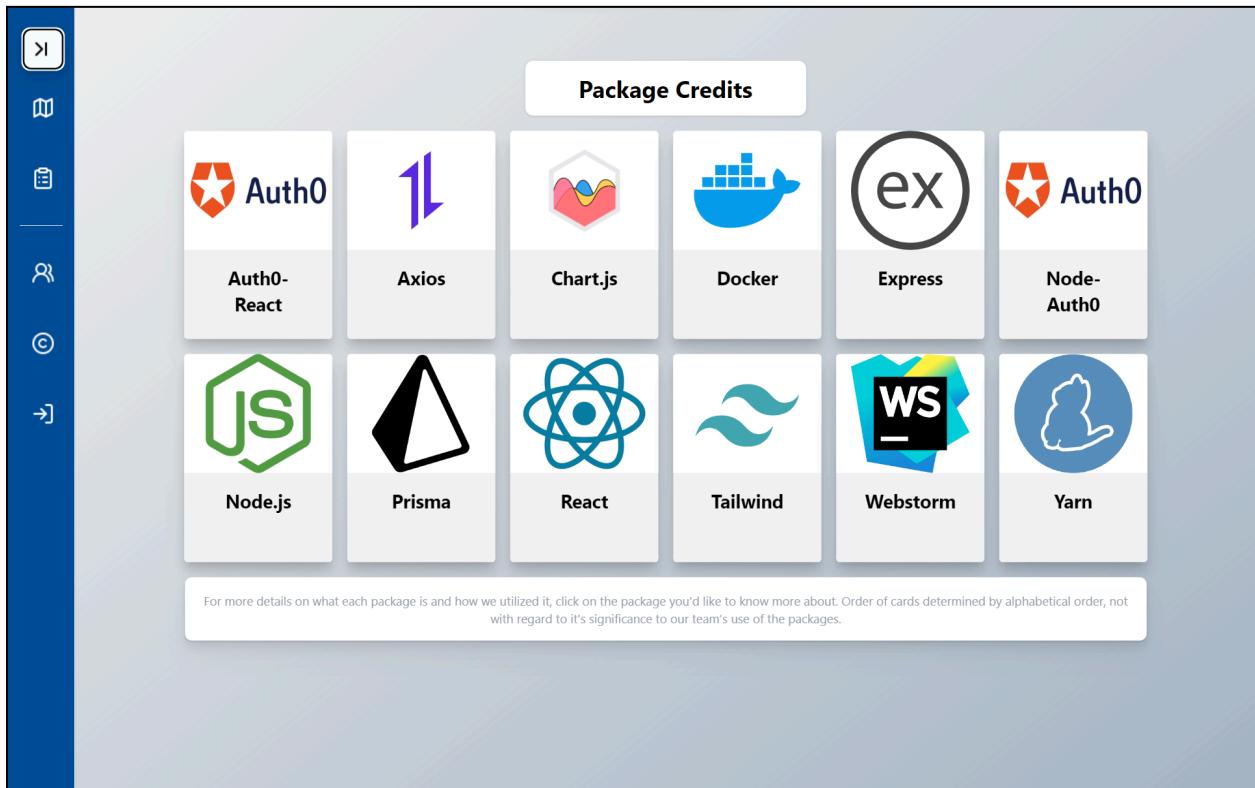
TEAM COACH
Joseph Cardarelli

SPECIAL THANKS
A special thank you to Brigham and Women's Hospital for their continued partnership with WPI and to Andrew Shin for taking the time to come and review the work completed by all the teams.

Package Credits

The package credits page lists out of the software and packages that were utilized in the creation of the kiosk app. Each package will be displayed in a card that contains the name and logo of the package, with a graphic to highlight on the hover of each card. When the user clicks on a card, a popup will appear with more details on the package.

On this popup again the logo and name will appear, along with a description of what the software or package is and how we used it in our project, and a link to the source of the logo image we used. If the user clicks anywhere on the popup card, they will be directed to the service's website in a new tab to give the user more information on the service if they are interested.



Package Credits

Auth0	Axios
Auth0-React	
Node.js	Prisma
<p>Auth0-React</p> <p>The Auth0-React package was utilized to integrate the Auth0 service with our front end, which we utilized for our login feature.</p> <p>https://medium.com/@jayateel32157/using-auth0-to-secure-your-react-web-app-2d551d312d1</p>	
Express	Node-Auth0
Webstorm	Yarn

For more details on what each package is and how we utilized it, click on the package you'd like to know more about. Order of cards determined by alphabetical order, not with regard to it's significance to our team's use of the packages.