

Dehdashti Family Graph User Manual

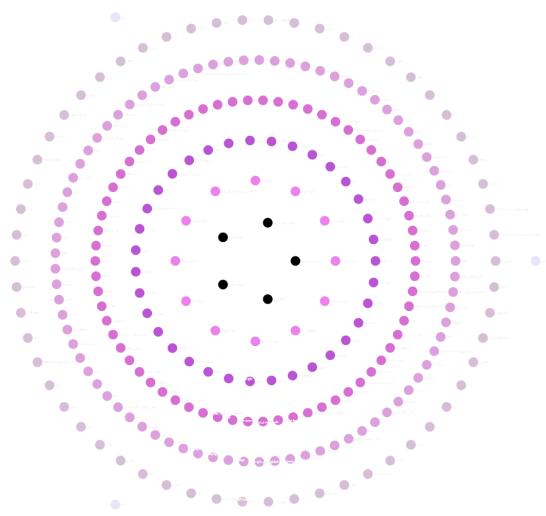


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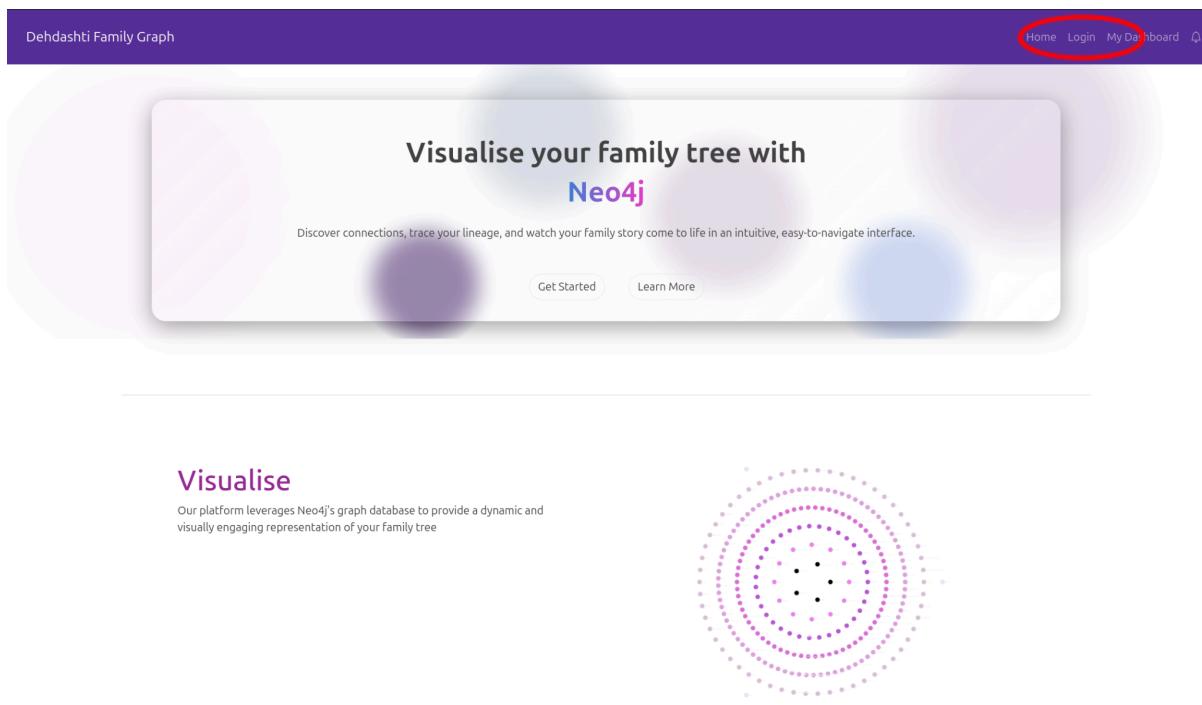
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1.0 Accounts Usage

1.1 Account Creation

1. Navigate to the Sign-Up Page

- From the homepage of the web app, at the top of the page, locate the **Log In** button in the navigation bar and click it.



2. Access the Create Account Page

- After clicking the **Login** button, you will be directed to the login page.
- At the bottom of this page, find the **Create an Account** link. Click on this link to proceed to the sign-up form.

Login

Username or Email

Password

[Forgot password?](#)

Stay logged in?

 Log In

[Click here to create an account](#)

3. Fill Out the Sign-Up Form

- On the sign-up page, a form will appear. You will be prompted to enter the following details:
 - **Username:** Choose a unique username.
 - **Email Address:** Enter a valid email address. This will be used for account verification and communication.
 - **Password:** Create a secure password. Be sure to follow any specific requirements (e.g., minimum length, use of special characters).
 - **Confirm Password:** Re-enter the same password to confirm it.

4. Submit the Form

- Once all fields are completed, click on the **Sign Up** button to submit the form.

Create An Account

Email

Username

Password

Repeat Password

Stay logged in?

Sign Up

[Click here to login](#)

5. Completion

- After successful sign-up, you will be redirected to the home page.
- Your request for an account has been sent to the site admins, once they have approved, your account will be accessible and you can view the family tree.
- If the request is denied, the created account will be deleted.

Troubleshooting

- If you encounter any issues during sign-up (e.g., missing required fields, password mismatch), error messages will appear to guide you through resolving them.

1.2 Logging On

1. Navigate to the Login Page

- At the top of the page, locate the **Log In** button in the navigation bar and click it.

2. Enter Your Credentials

- You will be directed to the login page where you'll see two fields:
 - **Email Address or Username:** Enter the email address or username you used when creating your account.
 - **Password:** Type in the password associated with your account.

3. Optional: Remember Me

- You have the option to check a **Remember Me** box. This will keep you logged in on the current device, so you won't need to log in again the next time you visit.

4. Submit Your Credentials

- Once both fields are filled out, click the **Login** button.

5. Account Access

- If the information is correct, you will be directed to the home page.
- If any of the login information is incorrect, you will see an error message.
Double-check your credentials and try again.

6. Forgot Password?

- If you cannot remember your password, click the **Forgot Password?** link found below the login form.
- You will be prompted to enter your email address, and a password reset link will be sent to your inbox.

Login

Username or Email

Password

[Forgot password?](#)

Stay logged in? 

[Log In](#)

[Click here to create an account](#)

Troubleshooting

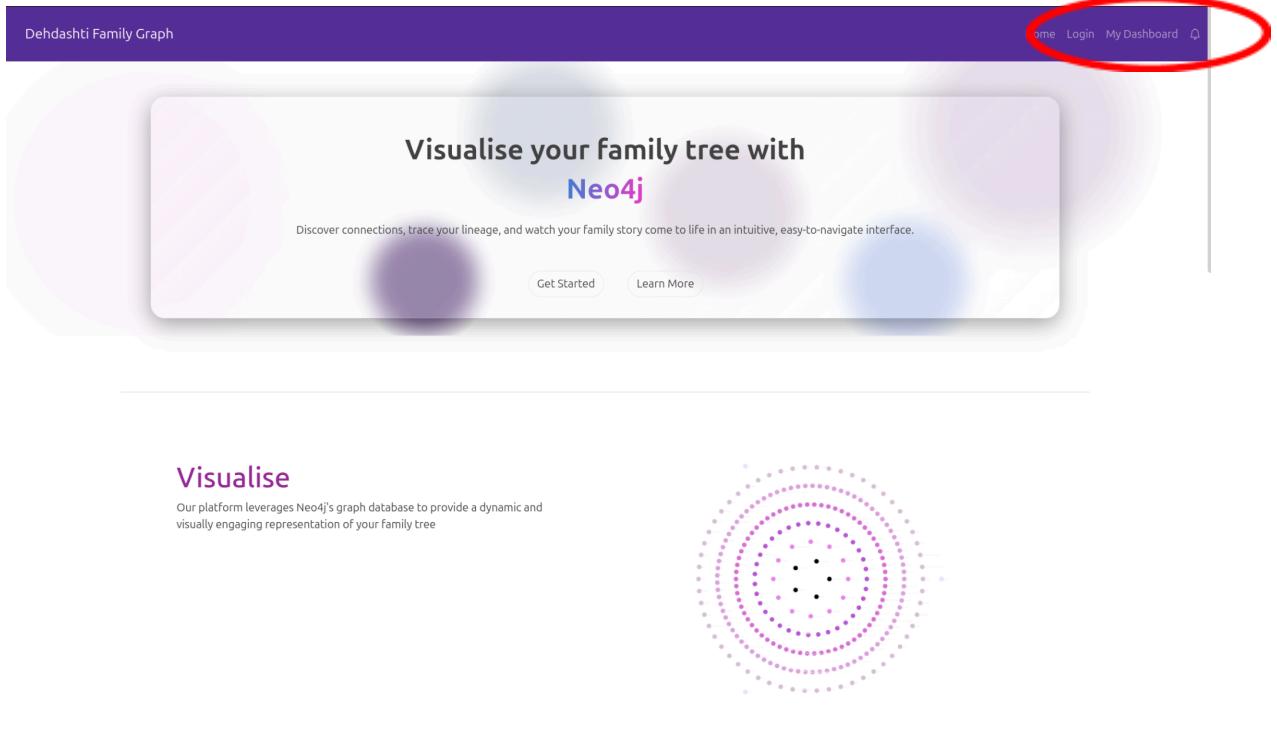
- **Incorrect Credentials:** If you receive an "incorrect credentials" error, ensure your email/username and password are entered correctly and try again.
- **Forgot Password:** Click on the **Forgot Password?** link. An email will be sent to the registered email where a new password may be set

1.3 Notification Settings

By default every user account created has notifications for password resets and request acceptances turned on. Other notifications relating to tree adjustments can be toggled on or off.

1. Navigate to the My Dashboard page.

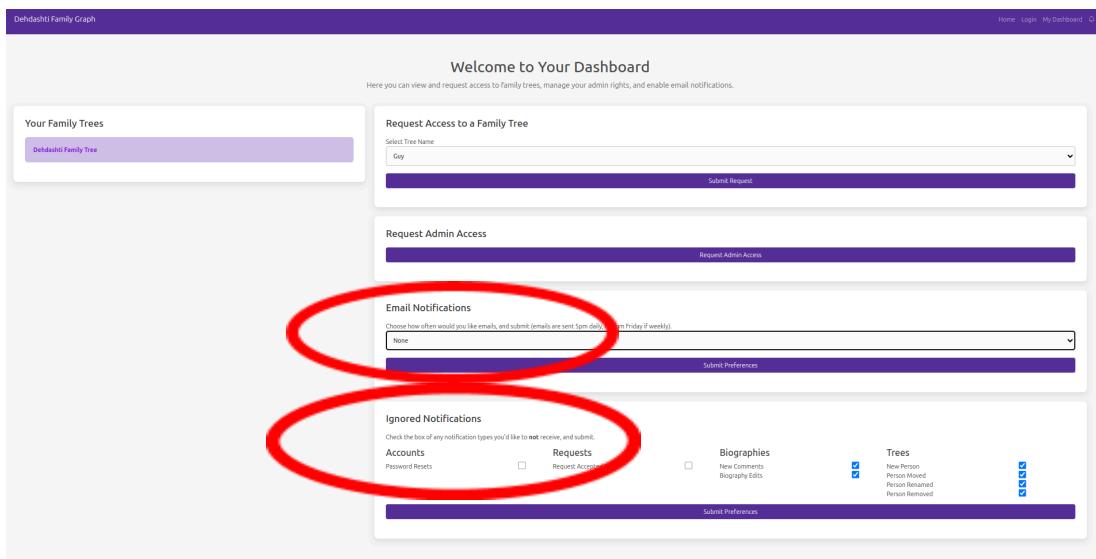
- After logging in, click on the **My Dashboard** link in the top right hand side.



The screenshot shows the homepage of the Dehdashti Family Graph. At the top, there is a purple header bar with the text "Dehdashti Family Graph" on the left and "Home Login My Dashboard" on the right. A red circle highlights the "My Dashboard" link. Below the header is a large central box with the heading "Visualise your family tree with Neo4j". Inside this box, there is a sub-section titled "Visualise" with the subtext "Our platform leverages Neo4j's graph database to provide a dynamic and visually engaging representation of your family tree". To the right of this text is a circular diagram consisting of concentric circles of dots in shades of purple and pink. At the bottom of the main content area, there is a horizontal navigation bar with "Get Started" and "Learn More" buttons.

2. Change Preferences

- At the bottom of the page, the preference selection is available as well as a drop down menu where the frequency of email notifications can be selected.



The screenshot shows the "Welcome to Your Dashboard" page. At the top, it says "Welcome to Your Dashboard" and "Here you can view and request access to family trees, manage your admin rights, and enable email notifications." On the left, there is a sidebar titled "Your Family Trees" with a single entry "Dehdashti Family Tree". The main content area includes sections for "Request Access to a Family Tree" (with a dropdown menu set to "Guy" and a "Submit Request" button) and "Request Admin Access" (with a "Submit Admin Access" button). Below these are two sections highlighted with red circles: "Email Notifications" (with a dropdown menu set to "None" and a "Submit Preferences" button) and "Ignored Notifications" (with a list of checkboxes for "Accounts", "Requests", "Biographies", and "Trees", all of which are checked). At the bottom right, there is a "Submit Preferences" button.

3. Submit

- Click on the submit button for the relevant fields
- Remember to select the notifications you **do not** want to receive

1.4 Requesting Admin Privileges

1. Navigate to the My Dashboard page.

- After logging in, click on the **My Dashboard** link in the top right hand side.



2. Locate the Request Admin Button

- Locate the **Request Admin Privileges** button about halfway down the page
- Click the button and the request will be sent

Dehdashti Family Graph

Home Login My Dashboard 0

Welcome to Your Dashboard

Here you can view and request access to family trees, manage your admin rights, and enable email notifications.

Your Family Trees

Dehdashti Family Tree

Request Access to a Family Tree

Select Tree Name

Guy

Submit Request

Request Admin Access

Request Admin Access

Email Notifications

Choose how often would you like emails, and submit (emails are sent 5pm daily, or 5pm Friday if weekly).

None

Submit Preferences

3. Request Acceptance

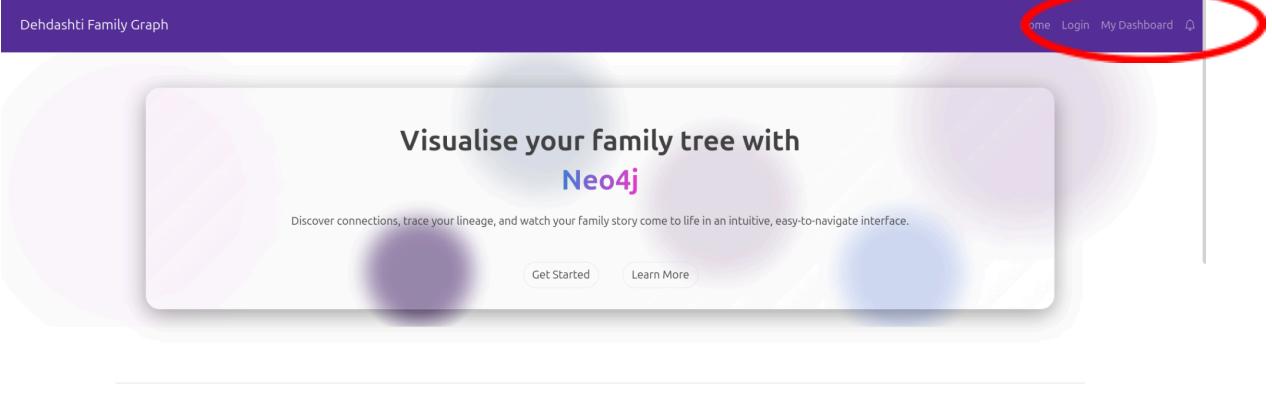
- The request will be sent to site admins where they will either decline or accept
- A notification will appear when the admins respond

1.5 Requesting Tree Access

Users are given access to the **Dehdashti Family Tree** by default upon account activation by admin. To access other available trees, a user must first request access to the tree.

1. Navigate to My Dashboard page

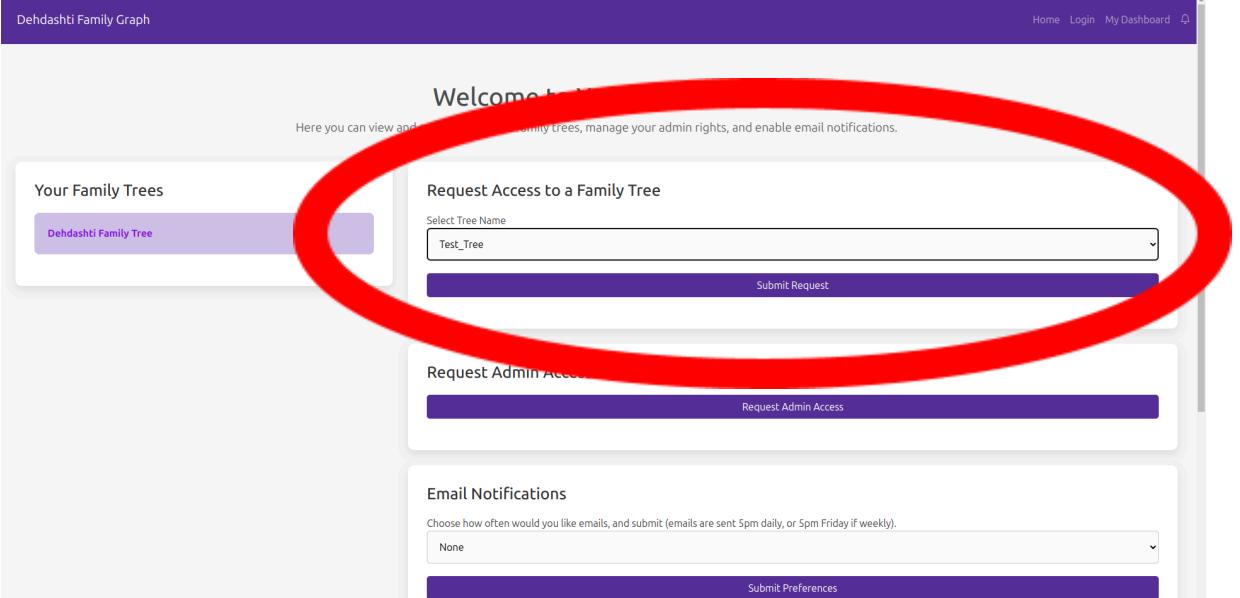
- After logging in, click on the **My Dashboard** link in the top right hand side.



The screenshot shows the homepage of the Dehdashti Family Graph. At the top, there is a purple header bar with the text "Dehdashti Family Graph" on the left and "Home Login My Dashboard Q" on the right. A red circle highlights the "My Dashboard" link. Below the header, there is a large central box with the heading "Visualise your family tree with Neo4j". Inside this box, there is a sub-section titled "Visualise" with the subtext "Our platform leverages Neo4j's graph database to provide a dynamic and visually engaging representation of your family tree". To the right of this text is a decorative graphic of concentric circles made of dots. At the bottom of the central box are two buttons: "Get Started" and "Learn More".

2. Select Tree and Submit

- Locate the **Request Access to a Family Tree** section towards the top of the page
- Select the desired tree from the drop down menu and press **submit**
- The request will be sent to site admins where they will respond.



The screenshot shows the "My Dashboard" page. At the top, there is a purple header bar with the text "Dehdashti Family Graph" on the left and "Home Login My Dashboard Q" on the right. A red circle highlights the "Request Access to a Family Tree" section. This section contains a dropdown menu labeled "Select Tree Name" with the value "Test_Tree" and a "Submit Request" button. Below this section are two other sections: "Request Admin Access" and "Email Notifications". The "Request Admin Access" section has a "Request Admin Access" button. The "Email Notifications" section has a dropdown menu with the value "None" and a "Submit Preferences" button.

1.6 Responding to Admin and Tree Requests

Note: This feature is reserved for site Admins only

1. View Notifications

- Locate the bell icon at the top right hand side of the page and click it

The screenshot shows the Dehdashti Family Graph dashboard. At the top, there is a purple header bar with the title "Dehdashti Family Graph" and navigation links: Home, Login, Create Tree, Log, My Dashboard, and a bell icon with a red circle containing the number 3. A large white box in the center contains the text "Visualise your family tree with Neo4j" and a subtext "Discover connections, trace your lineage, and watch your family story come to life in an intuitive, easy-to-navigate interface." Below this are three buttons: "Get Started", "Learn More", and "User Manual". To the right of the main content area, there is a sidebar with a list of notifications:

10/14/2024, 11:26	User Umar is requesting verification	<input type="button" value="Yes"/> <input type="button" value="No"/>
10/14/2024, 11:26	New account created for user Umar	X

2. Select yes or no

- From the drop down menu, a list of recent notifications are viewable. Among these will include account creation requests as well as admin requests
- Select yes or no for each request made
- These requests are also sent via email according to preferred email times.
(i.e. daily, weekly or monthly)

The screenshot shows the Dehdashti Family Graph dashboard with a notification selected. The notification details are as follows:

10/14/2024, 11:26	User Umar is requesting verification	<input checked="" type="button" value="Yes"/> <input type="button" value="No"/>
-------------------	--------------------------------------	---

The "Yes" button is highlighted with a red circle. The rest of the dashboard interface is visible, including the central "Visualise your family tree with Neo4j" section and the bottom navigation buttons.

1.7 Viewing Logs

Note: this feature is only available to site Admins

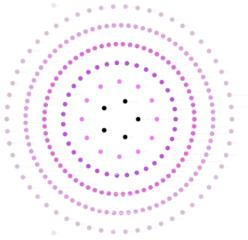
1. Navigate to Logs Page

- Click on the **Log** link located towards the top right and side of the page.



Visualise

Our platform leverages Neo4j's graph database to provide a dynamic and visually engaging representation of your family tree



2. View logs

- A page will be presented showing site info, these info include:
 - **Notifications:** A list of all notifications (i.e. actions) that has occurred on the site
 - **All Users:** A list of all users on the site, showing usernames, user ids and admin status
 - **All Trees:** A list of all trees on the site, showing the name, creation date and user ids who have access to the tree.

Notifications Log

10/14/2024, 11:26	User Umar is requesting verification
10/14/2024, 11:26	New account created for user Umar
10/14/2024, 11:25	Databases initialised

All Users

Created on 10/14/2024, 11:25 PermaAdmin	Admin: True User ID: 0
Created on 10/14/2024, 11:25 Nima Dehdashti	Admin: True User ID: 1
Created on 10/14/2024, 11:25 Group 31	Admin: True User ID: 2
Created on 10/14/2024, 11:25 user_test	Admin: False User ID: 3
Created on 10/14/2024, 11:25 admin_test	Admin: True User ID: 4
Created on 10/14/2024, 11:26 Umar	Verified: False User ID: 21084678

All Trees

Created on 10/14/2024, 11:25 Dehdashti	Go To
Created on 10/14/2024, 11:25 Test_Tree	Go To

2.0 Tree Usage

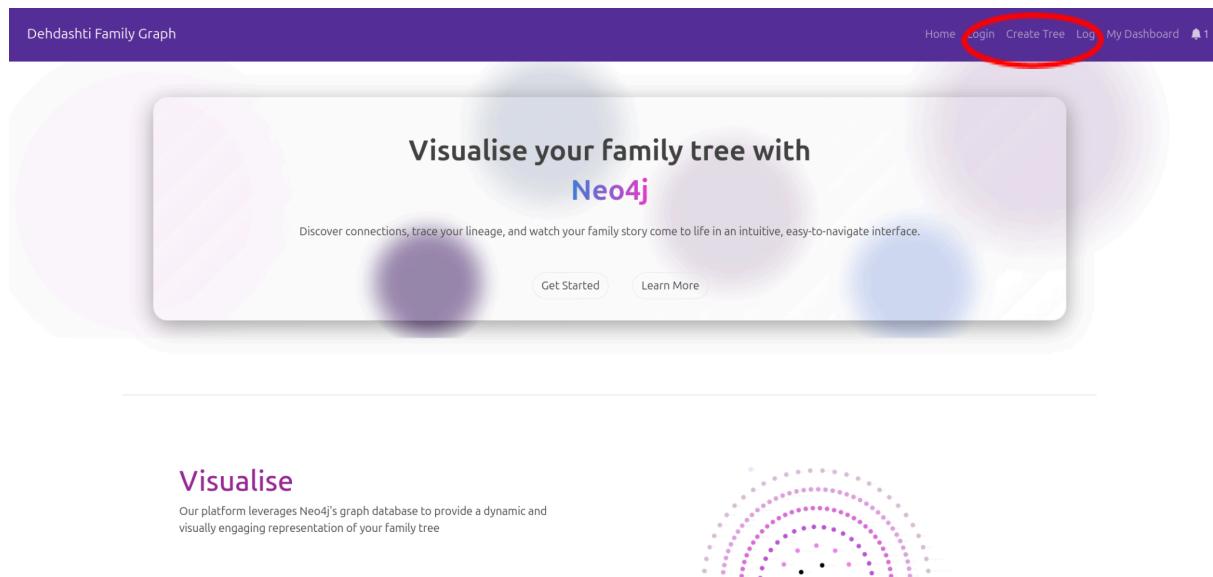
2.1 Creating A New Tree

Note: These features are only available to admins

2.1.1 Importing A Tree From CSV

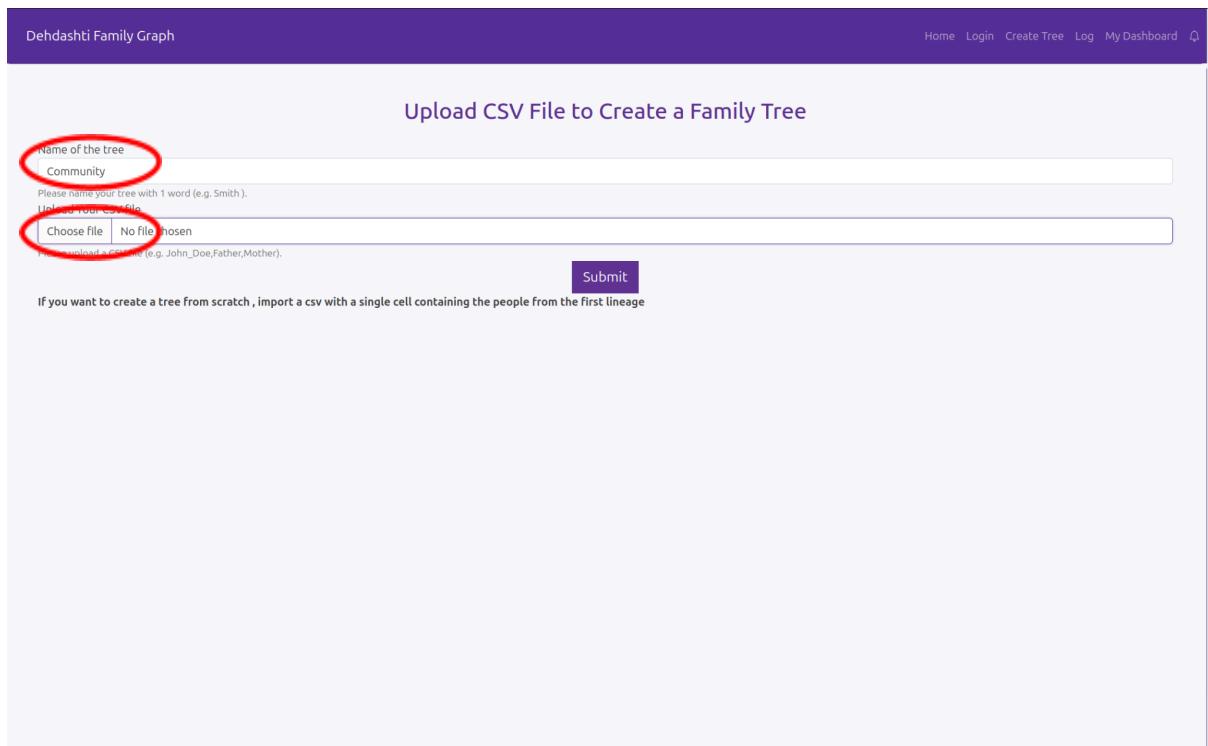
1. Navigate to Create Tree page

- Click on the **Create Page** link located in the top right hand side of the page.

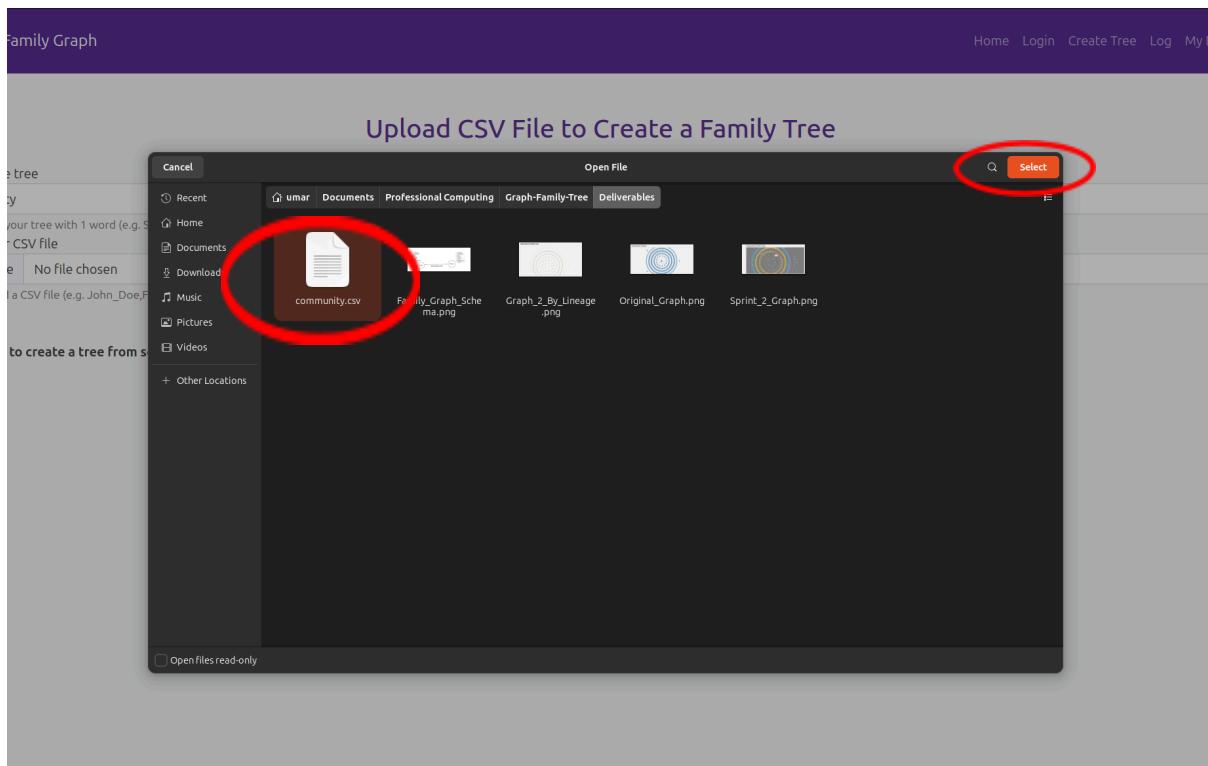


2. Naming and Importing

- Input the name of the new tree, remembering to keep the name one word
- Click the **import file** button to choose a .csv file from your computer.



- Select the desired file and press **Select**



- Click the **Submit** button towards the bottom and the page will automatically redirect to the graph page with the new graph displayed

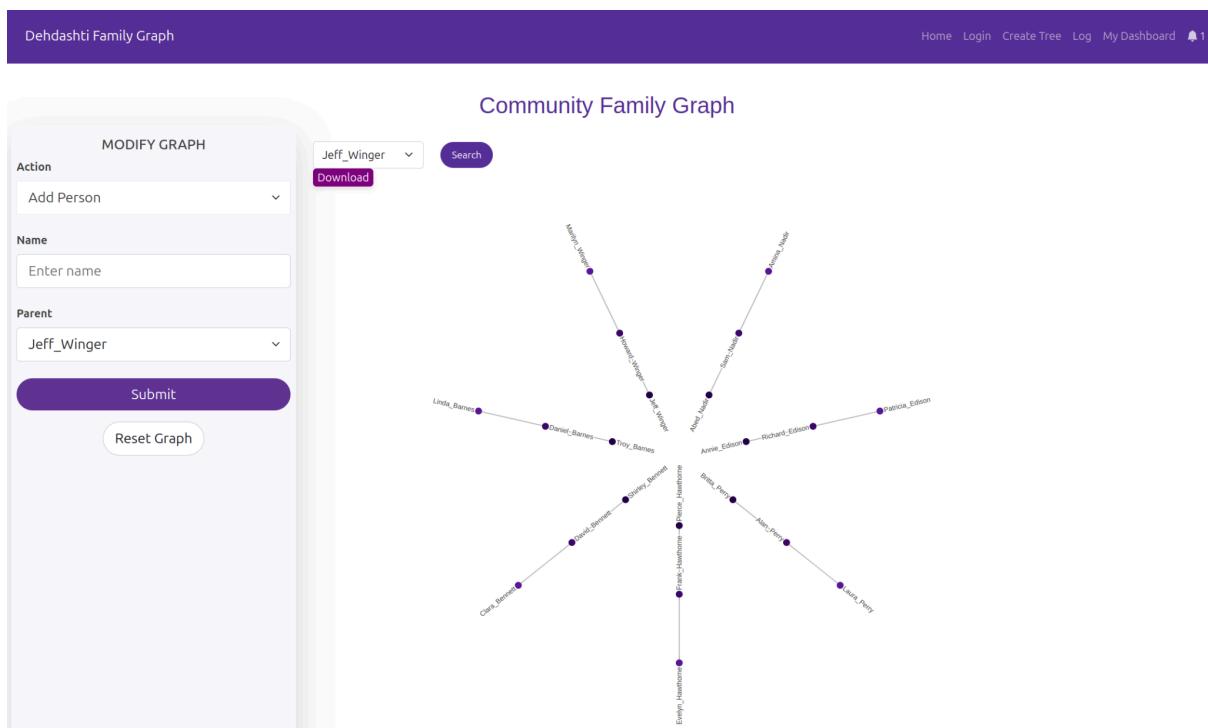
Dehdashti Family Graph

Home Login Create Tree Log My Dashboard

Upload CSV File to Create a Family Tree

Name of the tree
Community
Please name your tree with 1 word (e.g. Smith).
Upload Your CSV file
Choose file community.csv
Please upload a CSV file (e.g. John,Doe,Father,Mother).
Submit

If you want to create a tree from scratch , import a csv with a single cell containing the people from the first lineage



CSV Format:

- To ensure the tree is imported correctly, the .csv file must be in a specific format.
- Each lineage of the graph is represented by a row whilst each column represents the hierarchy of the lineage, keeping each cell unique in name. An example is shown below:

community.csv — LibreOffice Calc

File Edit View Insert Format Styles Sheet Data Tools Window Help

Liberation Sans 10 pt

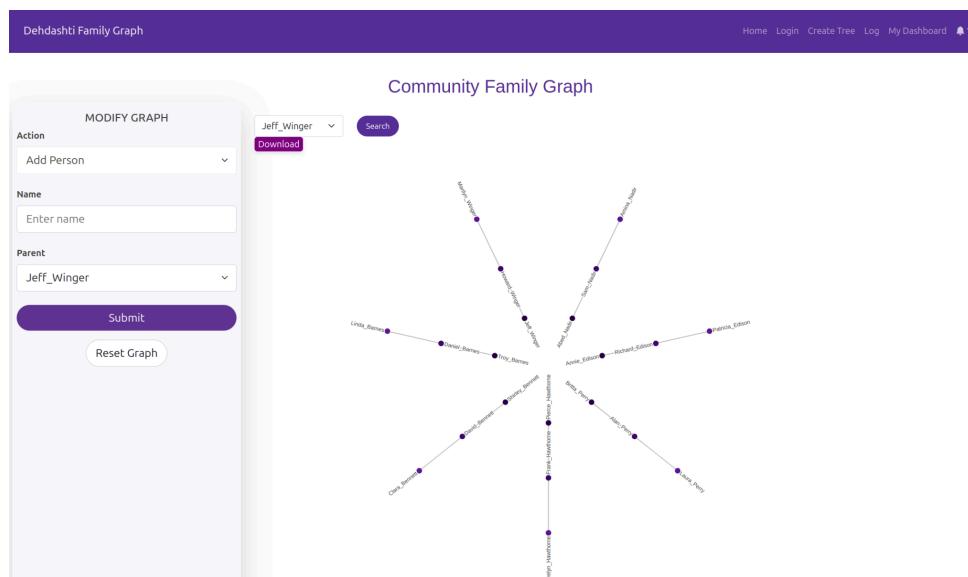
A1 fΣ Jeff_Winger

	A	B	C	D	E	F
1	Jeff_Winger	Howard_Winger	Marilyn_Winger			
2	Britta_Perry	Alan_Perry	Laura_Perry			
3	Abed_Nadir	Sam_Nadir	Amina_Nadir			
4	Shirley_Bennett	David_Bennett	Clara_Bennett			
5	Troy_Barnes	Daniel_Barnes	Linda_Barnes			
6	Annie_Edison	Richard_Edison	Patricia_Edison			
7	Pierce_Hawthorne	Frank_Hawthorne	Evelyn_Hawthorne			
8						
9						
10						
11						
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18						
19						
20						
21						

community

Sheet 1 of 1 Default English (Australia) Average: ; Sum: 0 100%

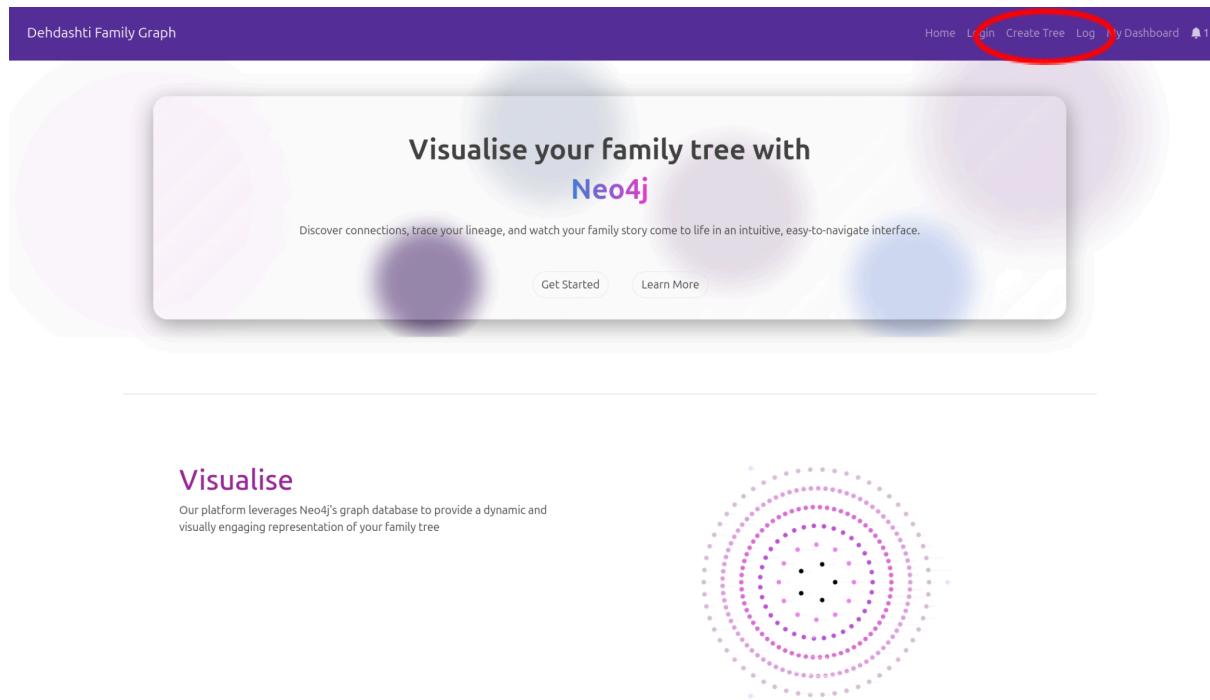
- This file yields the results below:



2.1.2 Creating A Tree On The App

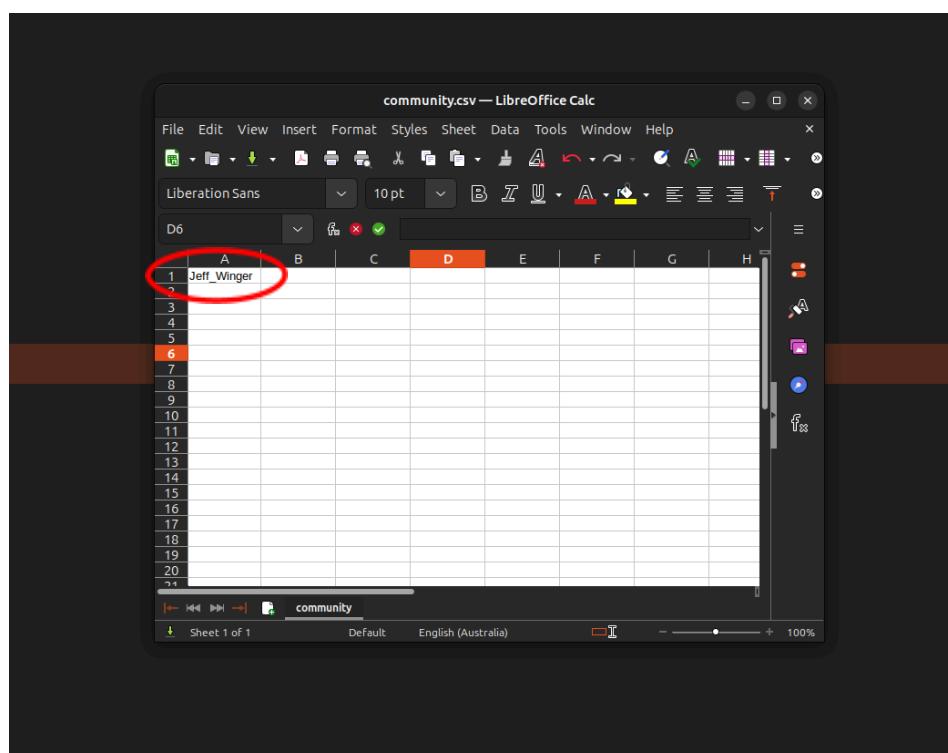
1. Navigate to Create Tree page

- Click on the **Create Page** link located in the top right hand side of the page.



2. Upload and getting started

- To create a tree dynamically on the app, a csv file will still need to be uploaded. This file needs to contain a single containing the people from the first lineage. i.e. the root of the tree. An example is shown below:



- After uploading and submitting the file, the page will redirect to the tree page with one node already imported.

The screenshot shows a web application titled "Dehdashti Family Graph". At the top right, there is a navigation bar with links: Home, Login, Create Tree, Log, My Dashboard, and a notification icon showing "13". The main content area has a title "Community6 Family Graph". On the left, there is a sidebar titled "MODIFY GRAPH" with the following fields:

- Action: A dropdown menu currently set to "Add Person".
- Name: An input field containing "Enter name".
- Parent: A dropdown menu.

Below these fields are two buttons: "Submit" (in a purple rounded rectangle) and "Reset Graph" (in a white button with a purple border). The rest of the page is mostly blank, with a single black dot visible near the center.

- Follow the **Modify Tree** steps below to add, remove and edit nodes

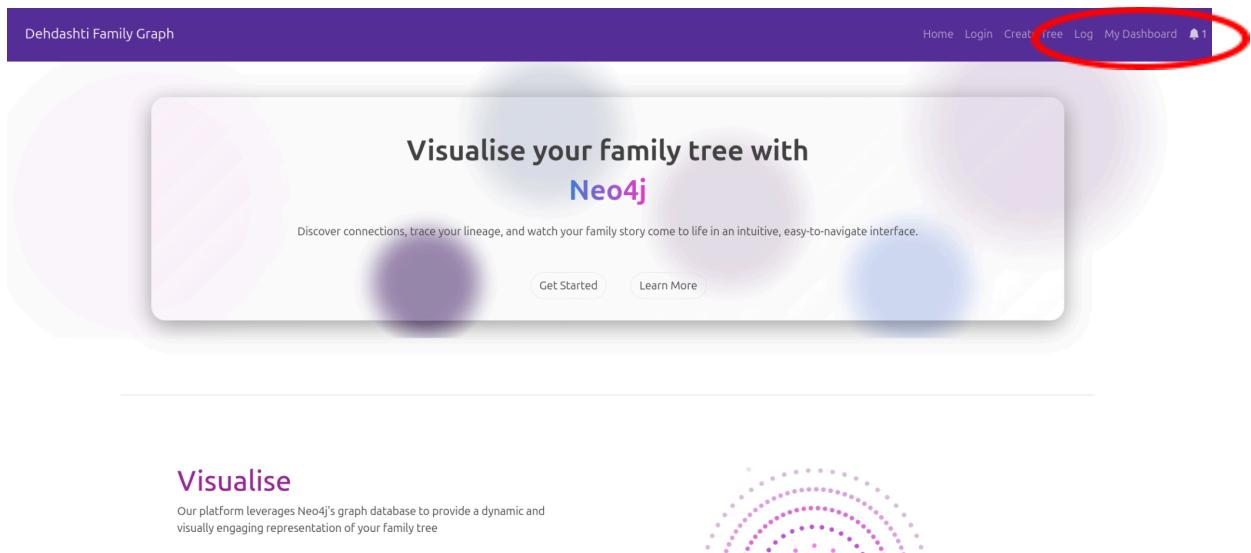
2.2 Modifying Tree

Note: These features are only available to admins.

2.2.1 Adding A Person

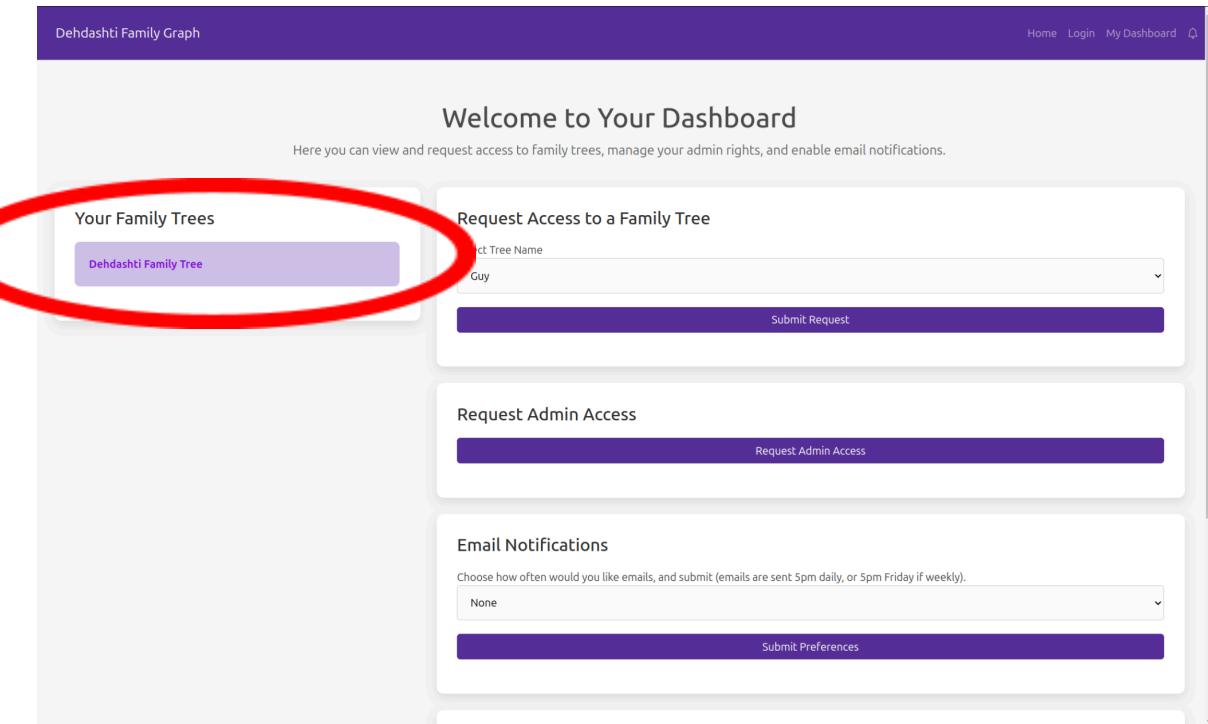
1. Navigate to the Tree Page

- At the top of the page locate the **My Dashboard** text in the navigation bar and click it



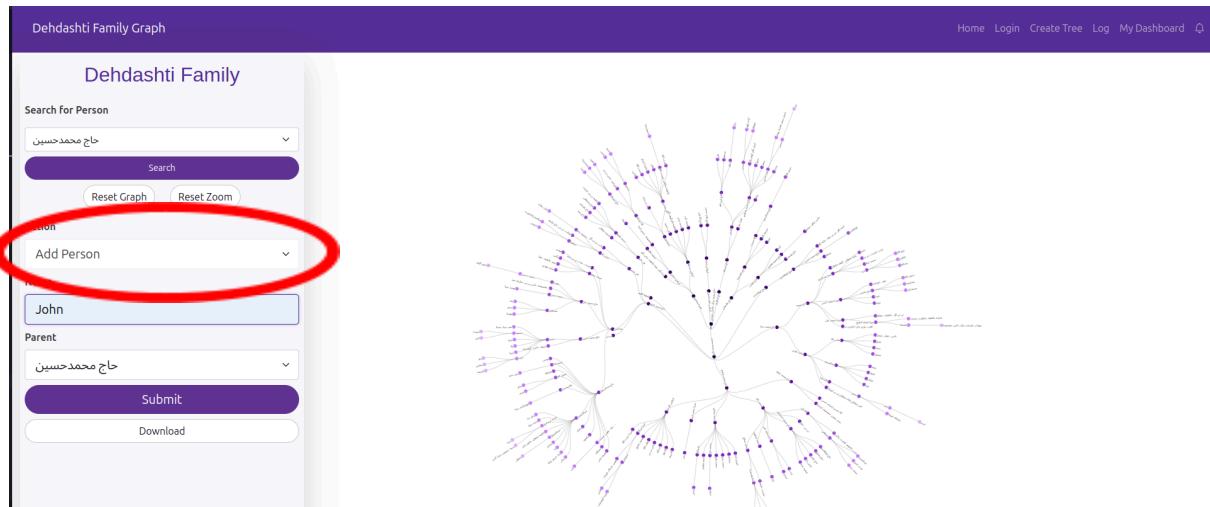
2. Select Tree to Modify

- From the list of trees on the left hand side, select the name of the tree that is to be modified



3. Select Edit Mode

- From the modify graph menu on the left of the select **Add Person**



4. Fill Out Form

- A form will appear with fields:
 - **Name:** Name of the new person to add to the graph
 - **Parent:** A dropdown with all current nodes in the graph, select the parent of the person from here.

MODIFY GRAPH

Action

Add Person

Name

Enter name

Parent

محمد جعفر

Submit

5. Submit

- Press the submit button to update the graph with the new node added.

2.2.2 Deleting A Person

1. Navigate to the Tree page

- At the top of the page locate the **My Dashboard** text in the navigation bar and click it

The screenshot shows the 'My Dashboard' page for the 'Dehdashti Family Graph'. The top navigation bar includes links for Home, Login, Create Tree, Log, My Dashboard, and a notification bell icon with a count of 1. A red circle highlights the 'My Dashboard' link. Below the navigation is a large central box with the heading 'Visualise your family tree with Neo4j'. It contains a sub-headline 'Discover connections, trace your lineage, and watch your family story come to life in an intuitive, easy-to-navigate interface.', a 'Get Started' button, and a 'Learn More' button. To the right of this box is a circular diagram representing a family tree structure.

2. Select tree to modify

- From the list of trees on the left hand side, select the name of the tree that is to be modified

The screenshot shows the 'Your Family Trees' section of the 'My Dashboard' page. On the left, there is a sidebar titled 'Your Family Trees' containing a list with one item: 'Dehdashti Family Tree', which is highlighted with a red circle. To the right of the sidebar are three main sections: 'Request Access to a Family Tree' (with a dropdown menu set to 'Guy' and a 'Submit Request' button), 'Request Admin Access' (with a 'Request Admin Access' button), and 'Email Notifications' (with a dropdown menu set to 'None' and a 'Submit Preferences' button). The top navigation bar at the very top of the page is also visible.

3. Select edit mode

- From the modify graph menu on the left of the select **Delete Person**

The screenshot shows the 'Dehdashti Family Graph' application. On the left, there is a sidebar with a search bar containing 'حاج محمدحسین' and a dropdown menu set to 'Delete Person'. Below it is another dropdown labeled 'Person to Delete' with 'حسین' selected. A red circle highlights the 'Delete Person' dropdown. On the right, a large circular network graph is displayed, representing the family tree.

4. Fill out Form

- A form will appear with fields:
 - **Person to Delete:** A dropdown with all current nodes in the graph, select the person to delete from here.

The screenshot shows a modal window titled 'MODIFY GRAPH'. It contains a dropdown labeled 'Action' with 'Delete Person' selected. Below it is another dropdown labeled 'Person to Delete' with 'حسین' selected. A red circle highlights the 'Person to Delete' dropdown. At the bottom is a purple 'Submit' button.

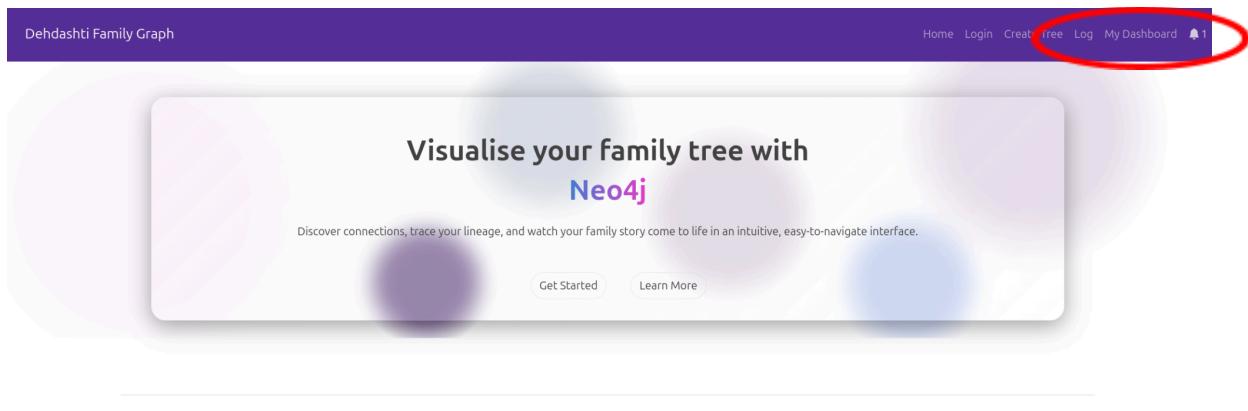
5. Submit

- Press the submit button to update the graph with the person deleted.

2.2.3 Edit A Person

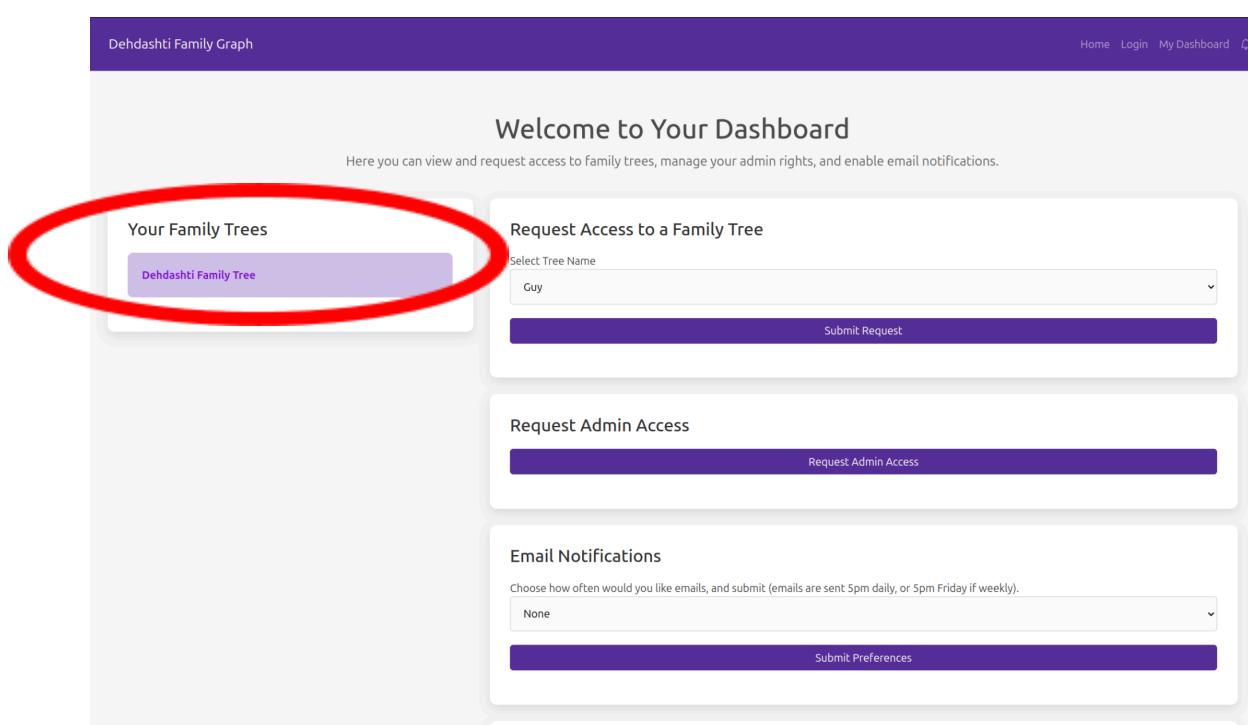
1. Navigate to the Tree page

- At the top of the page locate the **My Dashboard** text in the navigation bar and click it



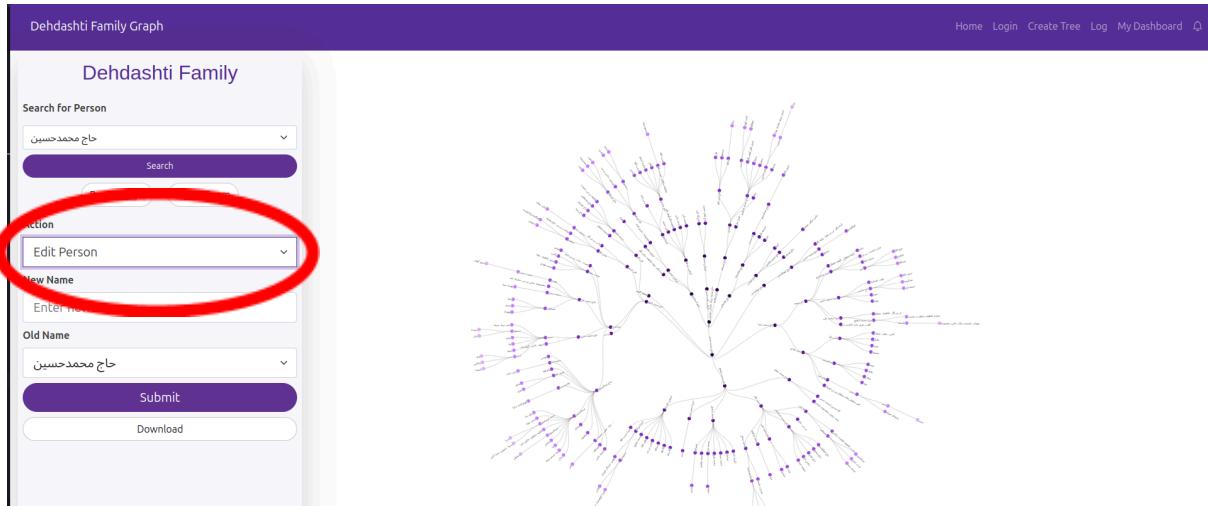
2. Select tree to modify

- From the list of trees on the left hand side, select the name of the tree that is to be modified



3. Select edit mode

- From the modify graph menu on the left of the select **Edit Person**



4. Fill out Form

- A form will appear with fields:
 - **New Name:** A text area to input the new name of the selected person
 - **Old Name:** A dropdown with all current nodes in the graph, select the name of the person from here.

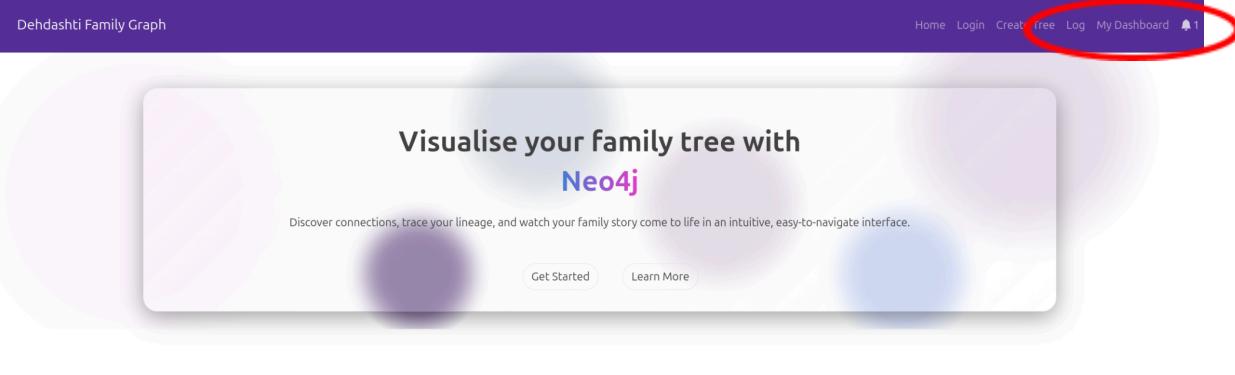
5. Submit

- Press the submit button to update the graph with the new name of the person.

2.2.4 Shift A Person

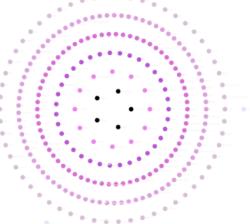
1. Navigate to the Tree page

- At the top of the page locate the **My Dashboard** text in the navigation bar and click it



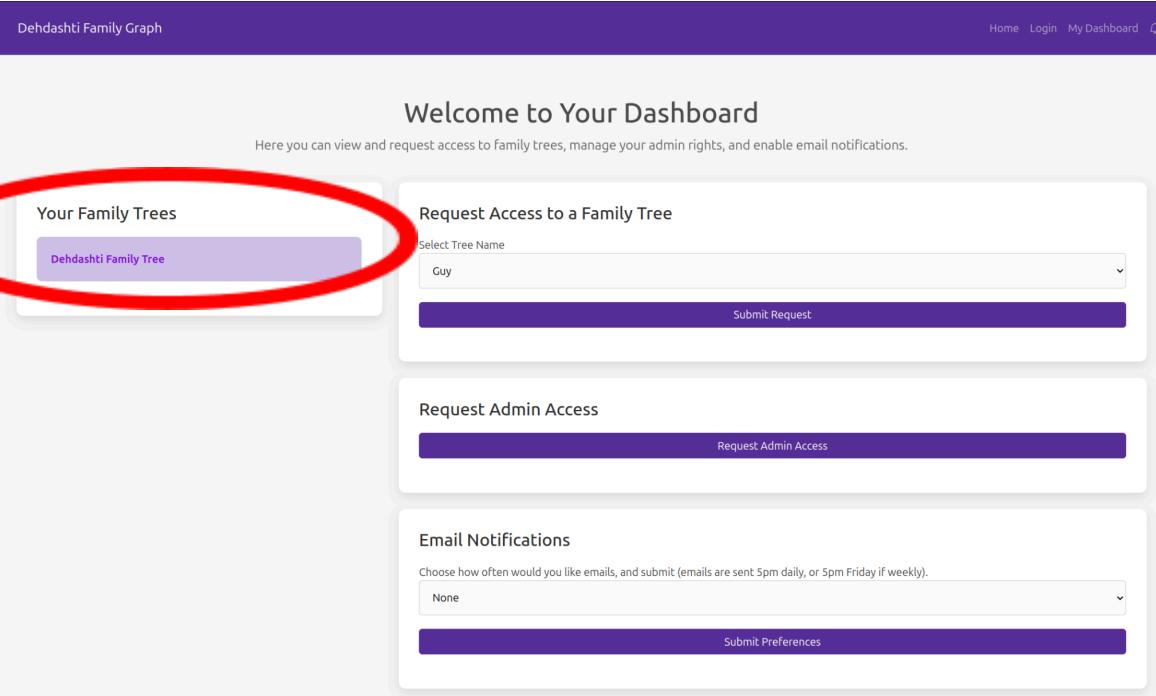
The screenshot shows the homepage of the Dehdashti Family Graph. At the top, there is a purple header bar with the text "Dehdashti Family Graph" on the left and "Home Login Create Tree Log My Dashboard" on the right. A red circle highlights the "My Dashboard" link. Below the header is a large white box containing the text "Visualise your family tree with Neo4j" and a subtext "Discover connections, trace your lineage, and watch your family story come to life in an intuitive, easy-to-navigate interface." At the bottom of this box are two buttons: "Get Started" and "Learn More".

Visualise
Our platform leverages Neo4j's graph database to provide a dynamic and visually engaging representation of your family tree



2. Select tree to modify

- From the list of trees on the left hand side, select the name of the tree that is to be modified



The screenshot shows the "Welcome to Your Dashboard" page. At the top, there is a purple header bar with the text "Dehdashti Family Graph" on the left and "Home Login My Dashboard" on the right. Below the header is a main content area with the heading "Welcome to Your Dashboard" and the subtext "Here you can view and request access to family trees, manage your admin rights, and enable email notifications." On the left side, there is a sidebar titled "Your Family Trees" which contains a list with one item: "Dehdashti Family Tree", which is highlighted with a red circle. To the right of the sidebar are three main sections: "Request Access to a Family Tree" (with a dropdown menu set to "Guy" and a "Submit Request" button), "Request Admin Access" (with a "Request Admin Access" button), and "Email Notifications" (with a dropdown menu set to "None" and a "Submit Preferences" button).

3. Select Edit Mode

- From the modify graph menu on the left of the select **Edit Person**

The screenshot shows the 'Dehdashti Family Graph' interface. On the left, there is a sidebar titled 'Dehdashti Family' with a search bar and a dropdown menu labeled 'Action'. The 'Action' dropdown has 'Edit Person' selected, which is highlighted with a red circle. Below it are fields for 'New Name' and 'Old Name', both containing the name 'حاج محمد حسين'. At the bottom of the sidebar are 'Submit' and 'Download' buttons. To the right of the sidebar is a large, complex network graph representing the family tree.

4. Fill out Form

- A form will appear with fields:
 - **Person to Shift:** A dropdown with all current nodes in the graph, select the name of the person from here.
 - **New Parent:** A dropdown of all the nodes in the graph, select the new parent of the chosen node.

MODIFY GRAPH

The screenshot shows the 'MODIFY GRAPH' form. At the top, there is a dropdown menu labeled 'Action' with 'Shift Person' selected. Below it is a dropdown menu labeled 'Person to Shift' which contains the names 'سيما , شروين, مينا, آذين'. This dropdown is also circled in red. Below that is a dropdown menu labeled 'New Parent' containing the name 'محمد جعفر'. At the bottom of the form is a large purple 'Submit' button.

5. Submit

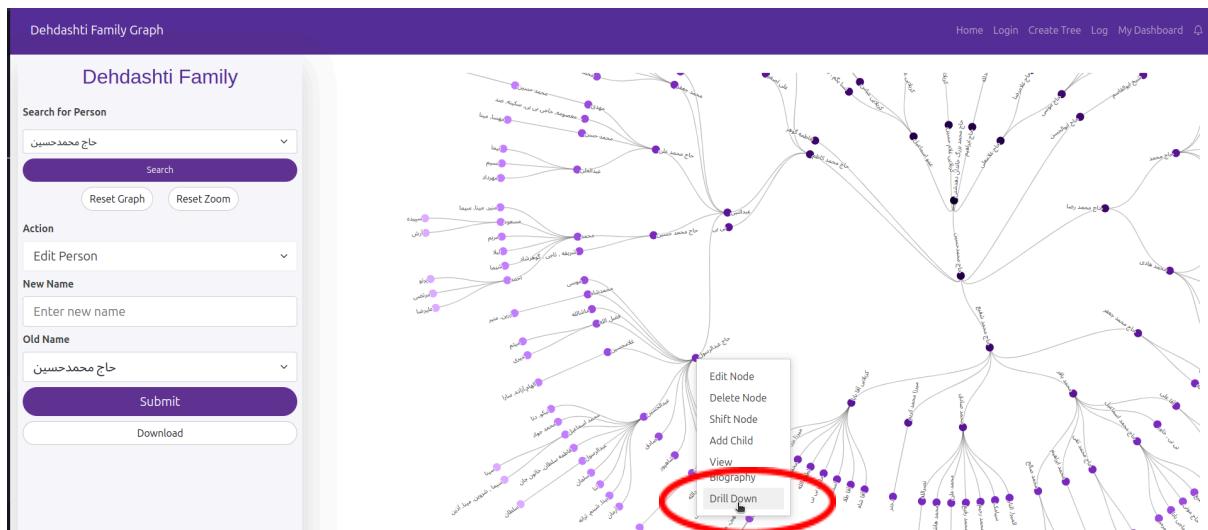
- Press the submit button to update the graph with the new name of the person.

2.3 Drill Down and Zooming

This feature is related to viewing graphs and inspecting certain lineages. The drill down feature allows the user to be able to inspect a node and only view the direct descendants from that node

1. Selecting Drill Down

- From the **Tree Page**, right click on the specific node to inspect
- From the list of options select **Drill Down**



2. View change

- The view of the graph will change to show only that node and their descendants



3. Resetting the Graph

- To return the graph back to its original view, select **Reset Graph** on the left hand side panel.



4. Resetting Zoom

- To rest the zoom select the reset zoom button on the left hand panel



2.4 Downloading Tree

All users are able to download a copy of the family tree as a .svg file.

1. Locate the Download Button

- From the **Tree Graph** page, locate the **Download** button on the left panel.
- A .svg file will begin downloading upon clicking the button.

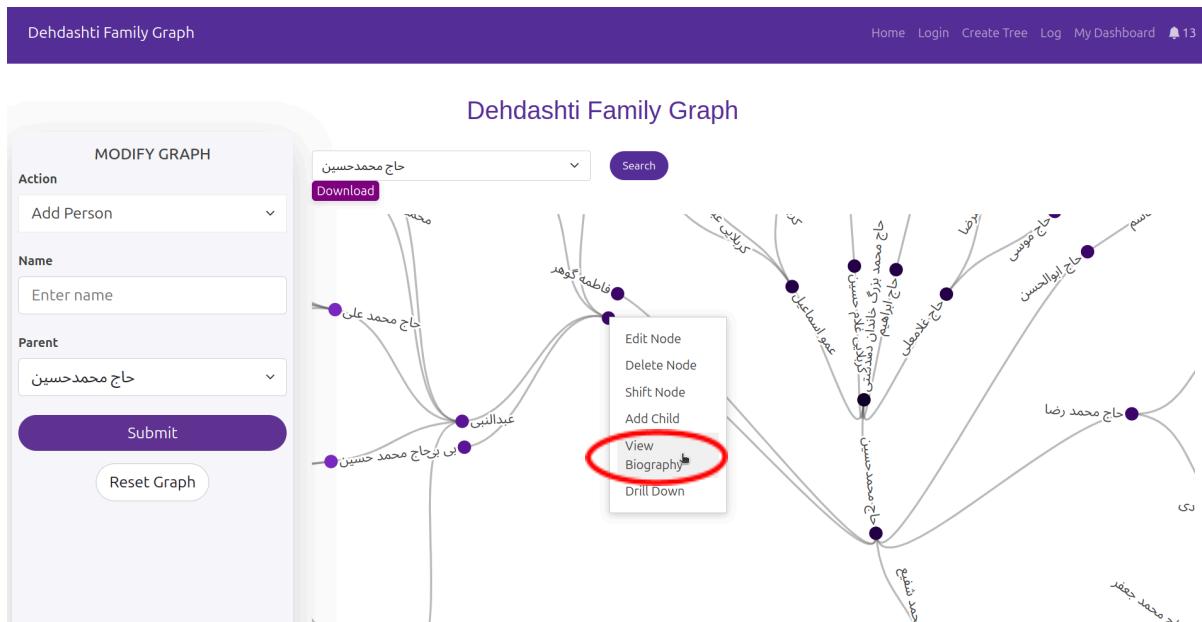


2.5 Biographies

2.5.1 Viewing Biographies

1. Navigate to the Biography page

- From the graph page, locate the node whose biography is to be viewed.
- Right click on the node to view the list of options available.
- Select **View Biography**.



2. View the Biography

- A page will appear displaying the Full Name, Date of Birth, Biography, Location and image of that node.

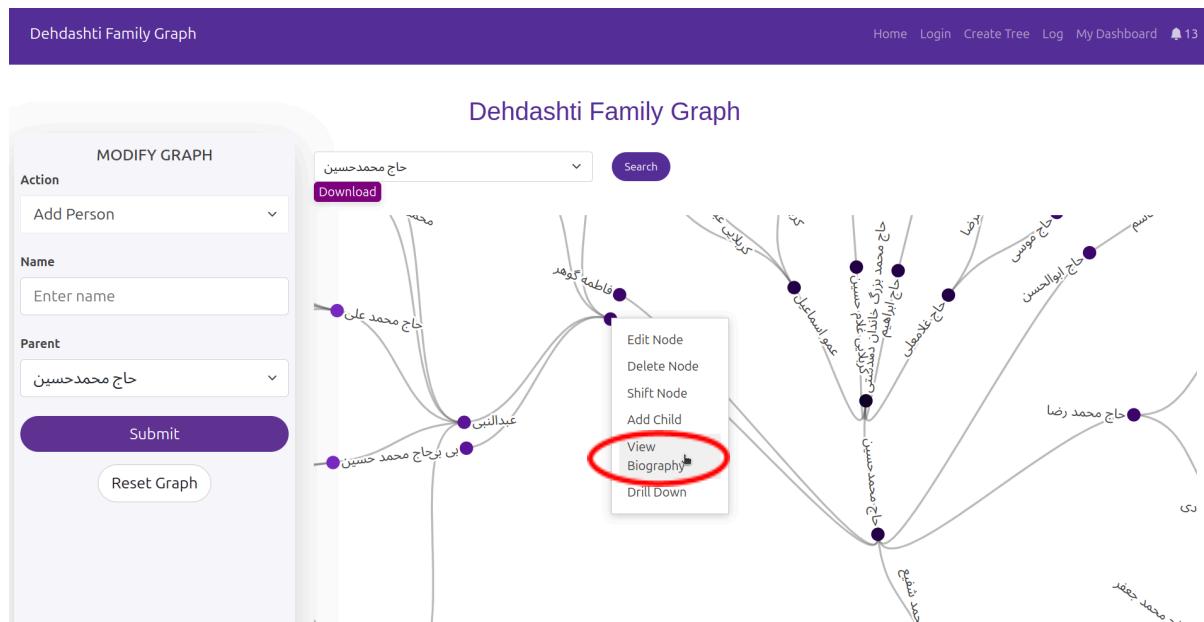
The screenshot shows the 'Biography for حاج محمد كاظم' (Hajj Mohammad Kazem) page. At the top, it displays the node's name in Persian. Below this is a placeholder profile picture with three buttons: 'Upload Image', 'Save Image', and 'Delete Image'. To the right, there is a map showing the location of 'The University of Western Australia'. Below the map, there are fields for 'Email', 'Phone Number', and 'Address', all currently set to 'None'. A large 'Edit Bio' button is located at the bottom of this section. At the very bottom of the page, there is a 'Comments' section with a placeholder 'Leave a Comment' and a 'Submit' button.

2.5.2 Editing Biographies

Note: This feature is only available for admins

1. Navigate to the Biography page

- From the graph page, locate the node whose biography is to be viewed.
- Right click on the node to view the list of options available.
- Select **View Biography**.



2. Edit

- Select the edit bio button at the bottom of the biography section

The screenshot shows a "Biography for حاج محمد کاظم" page. At the top, it says "Biography for حاج محمد کاظم". Below that is a user profile section with a placeholder profile picture, "Upload Image", "Save Image", and "Delete Image" buttons. The biography details are listed: "Full Name: حاج محمد کاظم", "Date of Birth: None", "Biography: None", and "Location: None". There is a map of Perth, Australia, showing the location of "The University of Western Australia". At the bottom of the page, there is a "Comments" section with a "Leave a Comment" button and a text input field. A large purple "Edit Bio" button is highlighted with a red circle. The entire form is set against a light gray background.

3. Change Fields

- A form will appear with the following fields
 - **Full Name:** A drop down of all the names currently in the graph
 - **Date of Birth:** A date field where DOB info can be imputed
 - **Biography:** A text field where general biographical data can be imputed about the person
 - **Location:** A field where the location of that person can be found
 - **Email:** An email input field for getting into contact
 - **Phone Number:** A number field for getting into contact
 - **Address:** A text input to add the resident address of the person
- Edit any or all fields in the biography page

EDIT BIOGRAPHY INFORMATION

Full Name
جعفر جعفر

Date of Birth
dd/mm/yyyy

Biography

Location

Email

Phone Number

Address

Update

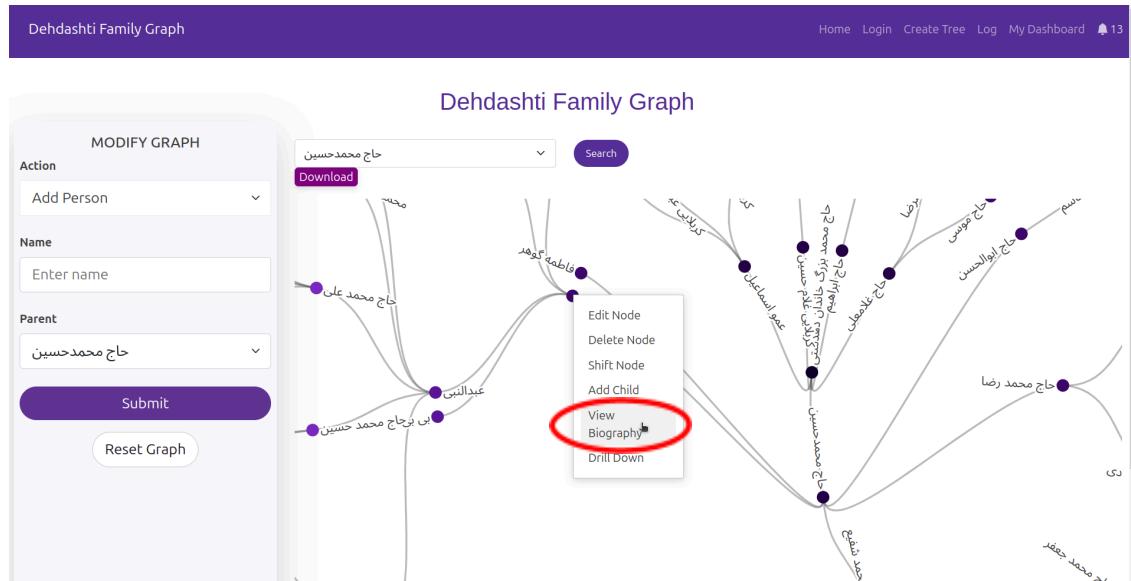
4. Submit

- Press update to save changes

2.5.3 Commenting on Biographies

1. Navigate to the Biography page

- From the graph page, locate the node whose biography is to be viewed.
- Right click on the node to view the list of options available.
- Select **View Biography**.



2. Comments Section

- Scroll down to the comments section of the page
- Input your comment in the text field area

The screenshot shows the 'Biography for Haj Mohammad Kاظم' page. At the top, it displays basic information: Full Name (Haj Mohammad Kاظم), Date of Birth (None), Biography (None), and Location (None). Below this is a map of Perth, Western Australia, showing the location of 'The University of Western Australia'. Further down, there are fields for Email, Phone Number, and Address, all set to None. At the bottom of the page is a 'Comments' section. It includes a heading 'Comments' and a note: 'No comments yet. Be the first to leave a comment.' Below this is a text input field labeled 'Leave a Comment' with the placeholder 'Write your comment here...'. A large red circle highlights this comment input area.

3. Submit

- Press submit to post the comment into the thread

The screenshot shows a 'Comments' section with two existing posts. The first post is by 'Umar' with the message 'Hello' and timestamp '2024-09-17 17:28:16.733867'. The second post is by 'Umar' with the message 'Hello this is a test for the user manual' and timestamp '2024-09-17 21:35:15.185772'. Below these posts is a red circle highlighting the second post. At the bottom, there is a 'Leave a Comment' section with a text input field containing 'Write your comment here...' and a purple 'Submit' button.

Comments

Umar
Hello
2024-09-17 17:28:16.733867

Umar
Hello this is a test for the user manual
2024-09-17 21:35:15.185772

Leave a Comment

Write your comment here...

Submit