Workflow for the node referral service :-

Endpoint:- (/api/referral)

( REQUEST – GET )

Requires: JWT authentication

Retrieve information about the referral that the person has made. Amount of the referral person has made. Total amount of the active users and amount of refer send.

Endpoint:- (/api/refer)

( REQUEST – POST )

Requires: JWT authentication

Data: expects array of email {emails:[]}

This is required for sending email address to the multiple users all at once for refer purpose. From this point onward you cannot send the referral to the people who is an active user and someone whom you have already referred earlier.

Endpoint:- (/api/validate)

( REQUEST – POST )

Data: expects object of {code: ‘your code’ and signup\_email:’sign\_up email’}

This is required during the sign up purpose. It is responsible for validating the user first when they signup.

Added Endpoint

Endpoint:- (/api/resendrefer)

( REQUEST – GET )

Data: expects (?email=’emailaddress to send the email’)

This is required to resend the email to the user. It requires the query parameter and will send the same code again without regenerating the code. To resend the code the person should be referred earlier.

Endpoint:- (/api/deleterefer)

( REQUEST – POST )

Data: expects {email:’email\_address’}

This is required to delete the referral service. You need to provide the email address of the person whose referral you want to delete and it will be soft deleted as well as the number gets updated.