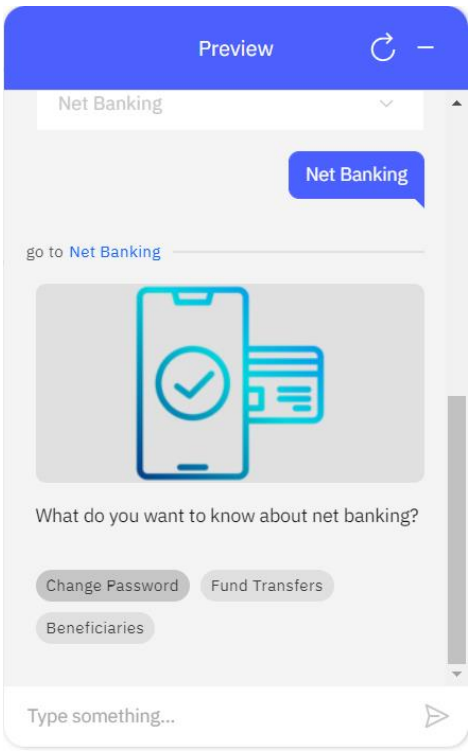
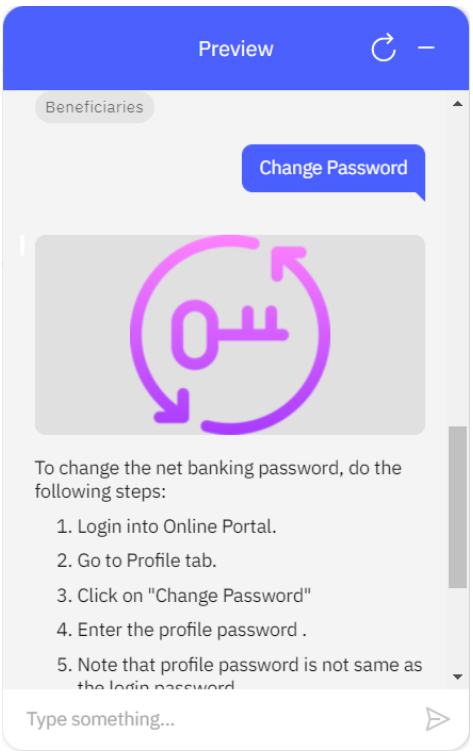
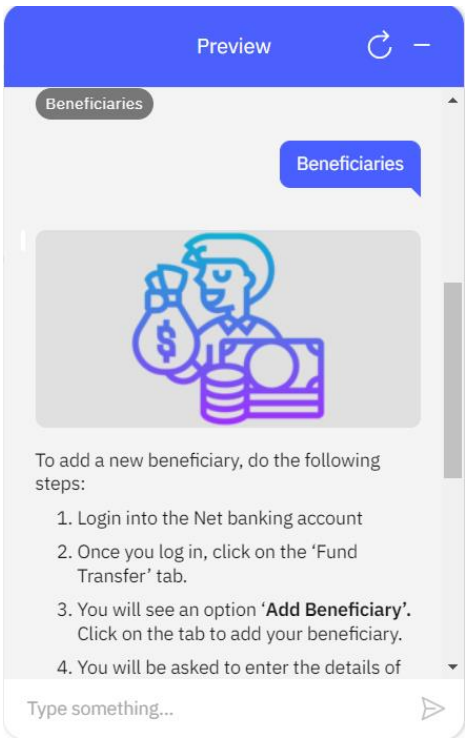
Project Development Phase
Sprint – 4

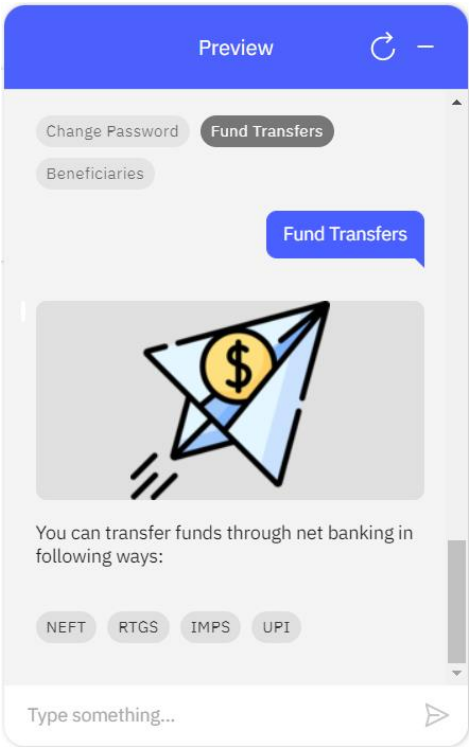
Team ID	PNT2022TMID38577
Project Name	Ai Based Discourse for Banking Industry

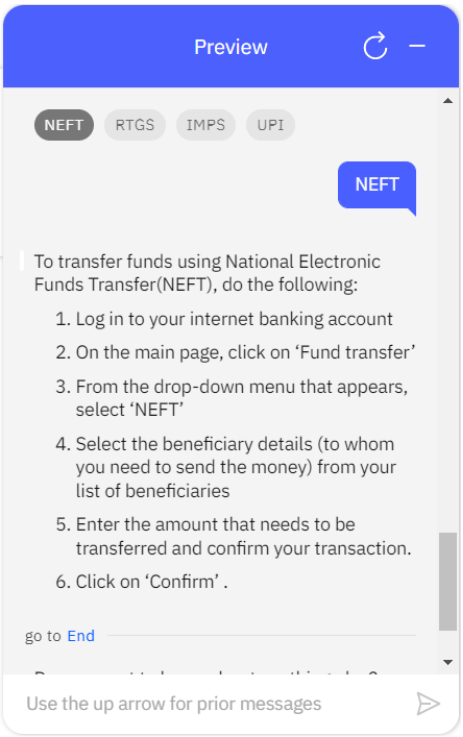
Net Banking related actions:

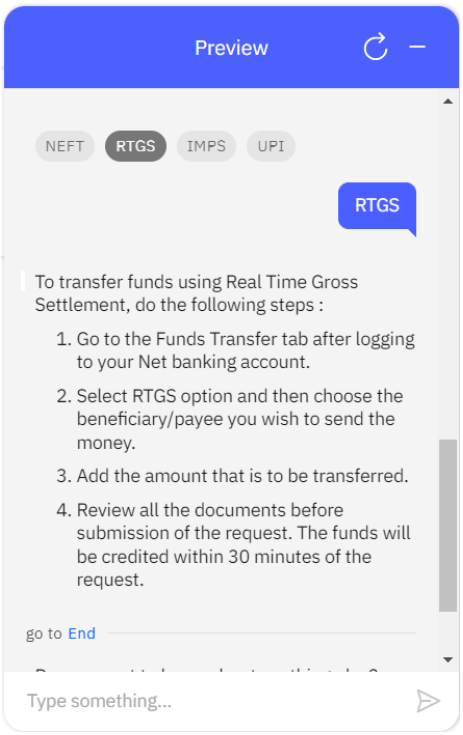


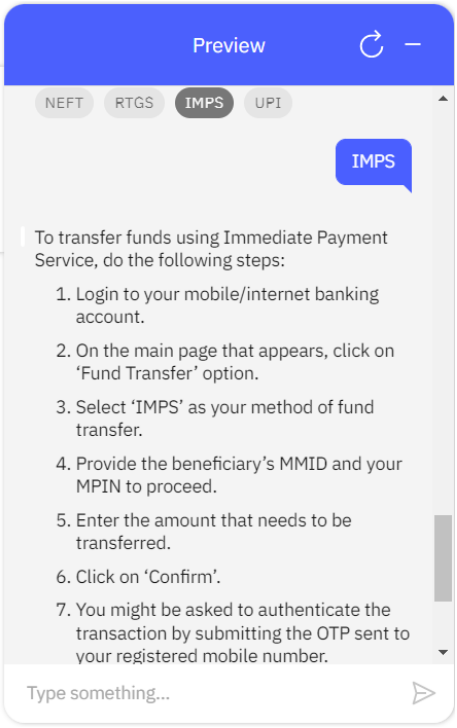


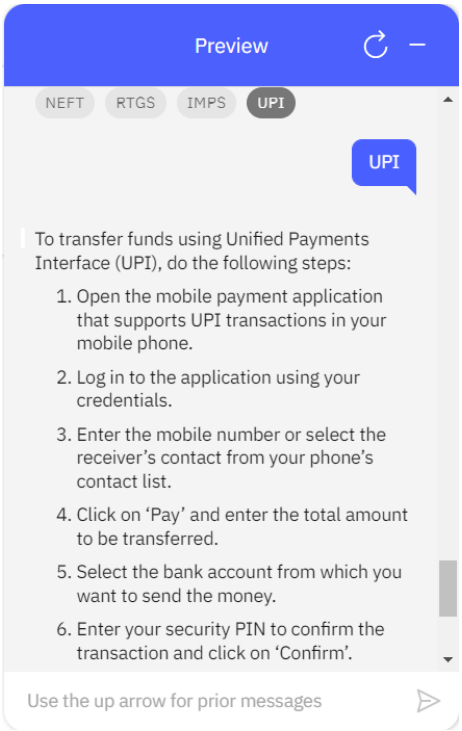





Preview
NEFT
RTGS
IMPS
UPI
NEFT
To transfer funds using National Electronic Funds Transfer(NEFT), do the following:
1. Log in to your internet banking account
2. On the main page, click on 'Fund transfer'
3. From the drop-down menu that appears, select 'NEFT'
4. Select the beneficiary details (to whom you need to send the money) from your list of beneficiaries
5. Enter the amount that needs to be transferred and confirm your transaction.
6. Click on 'Confirm' .
go to End
Use the up arrow for prior messages


Preview
NEFT
RTGS
IMPS
UPI
RTGS
To transfer funds using Real Time Gross Settlement, do the following steps :
1. Go to the Funds Transfer tab after logging to your Net banking account.
2. Select RTGS option and then choose the beneficiary/payee you wish to send the money.
3. Add the amount that is to be transferred.
4. Review all the documents before submission of the request. The funds will be credited within 30 minutes of the request.
go to End
Type something...


Preview
NEFT
RTGS
IMPS
UPI
IMPS
To transfer funds using Immediate Payment Service, do the following steps:
1. Login to your mobile/internet banking account.
2. On the main page that appears, click on 'Fund Transfer' option.
3. Select 'IMPS' as your method of fund transfer.
4. Provide the beneficiary's MMID and your MPIN to proceed.
5. Enter the amount that needs to be transferred.
6. Click on 'Confirm'.
7. You might be asked to authenticate the transaction by submitting the OTP sent to your registered mobile number.
Type something...


Preview
NEFT
RTGS
IMPS
UPI
UPI
To transfer funds using Unified Payments Interface (UPI), do the following steps:
1. Open the mobile payment application that supports UPI transactions in your mobile phone.
2. Log in to the application using your credentials.
3. Enter the mobile number or select the receiver's contact from your phone's contact list.
4. Click on 'Pay' and enter the total amount to be transferred.
5. Select the bank account from which you want to send the money.
6. Enter your security PIN to confirm the transaction and click on 'Confirm'.
Use the up arrow for prior messages

App.py :

```
from flask import Flask,render_template
app=Flask(__name__)
@app.route('/')
def bank():
   return render_template('bankai.html')
if __name__ =='__main__':
   app.run(debug = True)
```

bankai.html:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<title>Bankai</title>
<link rel="icon" type="image/x-icon" href="https://i.postimg.cc/7h3vGjrt/log.png">
<link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
<style>
body{
background-image: url("https://i.postimg.cc/tR67SRj0/Portal-Tech-Co.png");
background-size: cover;
}
</style>
</head>
<body>
   <script>
      window.watsonAssistantChatOptions = {
       integrationID: "1d23840d-6a73-49ee-b439-2a36c562c24b", // The ID of this integration.
       region: "au-syd", // The region your integration is hosted in.
       serviceInstanceID: "7c7a4b50-0ccf-4046-b58c-c6f3d2f99450", // The ID of your service
instance.
```

```
        onLoad: function(instance) { instance.render(); }
      };
      setTimeout(function(){
        const t=document.createElement('script');
        t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') + "/WatsonAssistantChatEntry.js";
        document.head.appendChild(t);
      });
    </script>
</body>
</html>
```

Output: