

## DigiSaathi

24x7 Helpline for information on Digital Payment Products & Services



## About DigiSaathi

- DigiSaathi is a initiative by the consortium of Payment System Operators and Participants (banks & non-banks) in India.
- DigiSaathi is a 24 x 7 Helpline for providing information on digital payment products and services.
- It also provide banks and other entities contact details for queries / raising complaints
- Available in 6 languages presently (Hindi, English, Marathi Kannada, Tamil & Bengali), - additional languages WIP







DigiSaathi

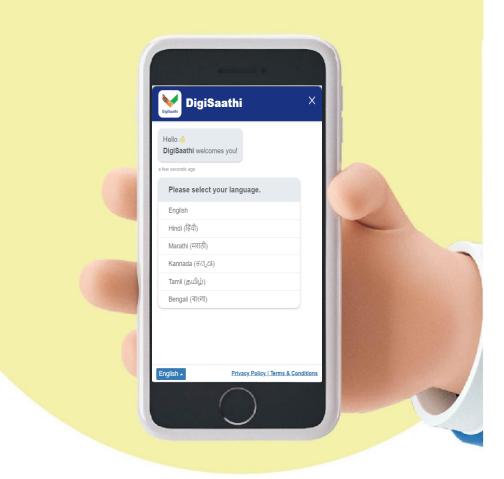
- User need to save 892 891 3333 mobile number on his phone and start chatting on WhatsApp or Click on link and start chatting <u>https://wa.me/+918928913333</u>
- DigiSaathi WhatsApp Messenger bot is powered by AI(Artificial Intelligence) uses ML (machine learning) and NLP (natural language processing) to understand what users ask and provide them with relevant answers for the queries
- It is an interactive medium that facilitates engagement through active interaction. Receive instant responses that enables the users to have a two-way conversation.
- Users can simply respond to a request for feedback in seconds at end of the conversation
- Users just need to type "Reset" to start interacting again.







- Just need to visit www. digisaathi.info from the phone or desktop / laptop and type the query in search bar or user can also click on the digital assistant icon available on DigiSaathi webpage.
- DigiSaathi Chabot Messenger bot is powered by AI(Artificial Intelligence) uses ML (machine learning) and NLP (natural language processing) to understand what users want and provide them with more relevant answers for the queries.
- Users can simply respond to a request for feedback in seconds, just select the number out of 5.

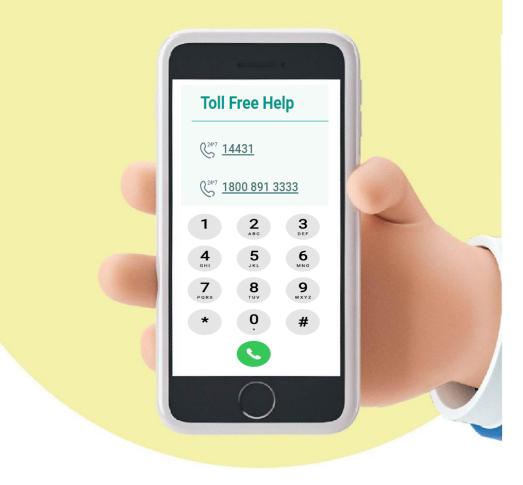






User just need to dial 14431 or 18008913333 (Toll free) from the phone and follow the IVR instructions.

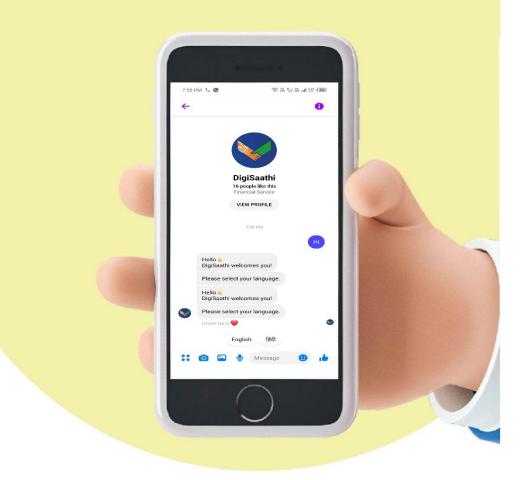
- DigiSaathi IVR bot is powered by AI(Artificial Intelligence) uses ML (machine learning) and NLP (natural language processing) to understand what users want and provide them with more relevant answers for the queries.
- IVR is reliable, easy to use, and effective, user never have to worry about typing in messages. DigiSaathi IVR bot easily interpret the user voice and provide them with more relevant answers for the queries.
- Specially for the basic feature phone users.
- Users can simply respond to a request for feedback in seconds, just select the number out of 5.





DigiSaathi

- User just need to search DigiSaathi bot in Facebook messenger to start interaction.
- DigiSaathi Facebook Messenger bot is powered by AI(Artificial Intelligence) uses ML (machine learning) and NLP (natural language processing) to understand what users want and provide them with more relevant answers for the queries.
- Facebook Messenger is easy to use, and effective medium for the users with Facebook application to interact with DigiSaathi. Receive instant responses that enable the users to have a twoway conversation. To have back and forth responses also means that user can get instant resolution to their questions.
- Users can simply respond to a request for feedback in seconds, just select the number out of 5.





- Awareness by NPCI
  - Link on homepage and a banner/page on website
  - Promotions on Social media FB, Twitter, LinkedIn, etc.
  - Promotion by Digital India SM handle.
  - Request letter to members of NPCI (all products)
  - Letters sent by IBA to their members
  - Communication set by PCI to it's members
  - Re-iteration was sent to the Steering Committee Members of AePS, NFS, NeTC & IMPS Products
  - Facebook Messenger bot





NPCI 🥝 @NPCI\_NPCI · 02/06/22

Access all the information you need regarding digital payment products & services with **DigiSaathi**- a 24X7 helpline for all your queries about digital payments. Chat with us on bit.ly/ **3NJzxTG**, call us on our toll free numbers or send us a text on bit.ly/**3PX1KrS** 



## Snapshot of DigiSaathi Awareness Campaign - samples



