



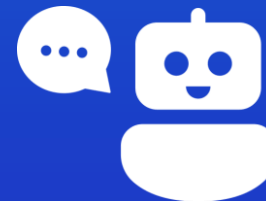
# Solution Presentation

Use-cases for Chatbot



# Customer Support Use-cases

- **WhatsApp Bot**
- **Website Bot**
- **Alexa and Google Assistant Bot**



# Customer Support on WhatsApp

## Bot for Customer Support on WhatsApp

All common queries of the customers could be answered by an automated bot on the most popular channel – WhatsApp.

- Generic queries, account related queries.
- Insurance: premium due date, premium due amount, policy status.
- Stock broking: live stock prices, portfolio valuation.
- Mutual Fund: KYC status, account statement, branch locator.

## Business Impact

- Reach out to customers on a channel they very well know of – WhatsApp
- Service customers 24x7



# Customer Support on Website

## Bot for Customer Support on Website & Mobile App

Customers ask a lot of common queries that can be instantly answered by a bot.

- Generic FAQs
- Credit Card (Due date, Due Amount, Last 5 Transactions, pay bills)
- Check Account Balance, Mini Statement, Account Statement, etc.
- Transactions, Customer Details, Product Details, etc.

## Business Impacts

- Instant resolution to user's common queries
- Time-saving approach for query resolution





# VoiceBot on Google Assistant and Alexa

## VoiceBot on Alexa and Google Assistant

- Users can ask queries on Alexa and Google Assistant.
- It can provide the user with instant voice responses.
- The users can transact by simple voice inputs.

## Business Impact

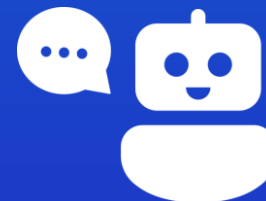
- Better customer engagement
- Easy and quicker resolution of queries
- Additional customer touch-point
- Voice capability makes it user friendly





# Sales Use-cases

- **Form Assist for online buy journeys**
- **Bot for non-contactable leads**
- **Lead Generation Bot**



# Form Assist on online buy journeys

## Bot for Form Assist (Website and Mobile App)

- Form Assist automatically detects inactivity when the user is stuck on a particular field, while filling a form and pops up on the screen of the customer.
- The bot proactively shows the contextual meaning of the field
- The bot can guide the customer about the specific fields where they need help.

## Business Impact

- Better user experience since the bot provides contextual assistant
- Reduced drop-offs & less inbound calls
- Improved support at the point of sale and service



LIFE GOALS. DONE.



Bajaj Allianz Life Insurance Co. Ltd.



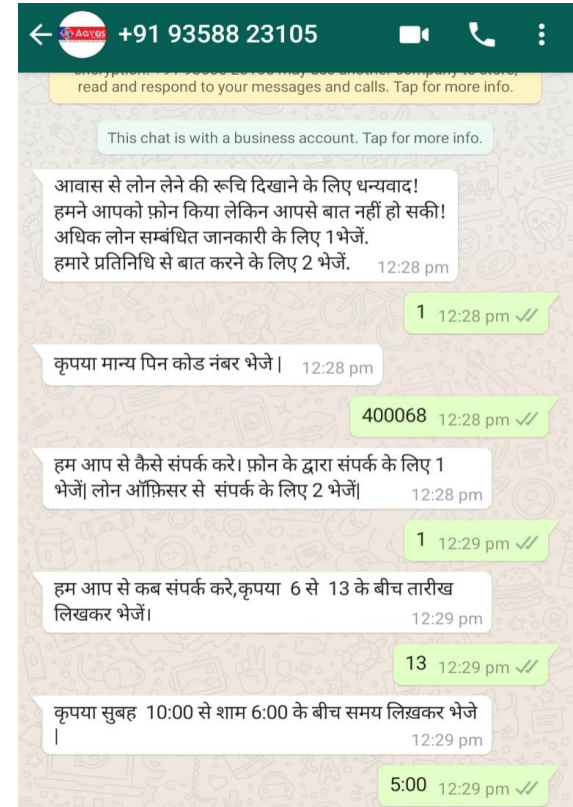
# Bot for Non-Contactable Leads

## Bot for Non Contactable Leads (WhatsApp)

- The bot sends a whatsapp message to users who are not contactable.
- The customer can reply to either set up a meeting or call from Sales Manager.
- The bot is implemented in Hindi Language

## Business Impact

- Automating follow up with the customers
- Better churning of leads
- Support for vernacular languages





# Loan Recovery & Collections

## Bot for Loan Recovery

- The customers who have defaulted on their EMIs will be sent a message with bot link
- The customer clicks on the bot link and enters their details
- The list of defaulted EMIs/pending EMIs is shown
- The bot shows ramifications of not paying EMIs on time
- The customer can pay the loan or express their reason for not paying the EMIs
- The bot can also redirect the customer query to a human agent(call/chat/meeting)



## Business Impact

- Highly scalable solution to contact the loan defaulters
- Automated collections channel loan recovery

# Lead Generation Bot

## Bot for Lead Generation (Website, Mobile App)

- The Lead Gen Bot pops up on detecting user inactivity.
- The Bot detects the page and contextually probes the user.
- The Bot then proactively collects user details.

## Business Impact

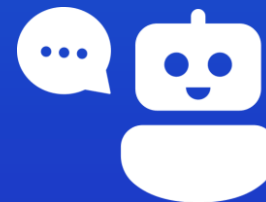
- Proactively generate qualified leads
- Better quality leads
- Better conversion of leads

A screenshot of a chatbot interface. At the top, a yellow header bar contains the text "Let me help you" and a close button (X). The chatbot's messages are in a light gray bubble. The first message says: "Your account opening will not take more than 5 minutes! Simply upload your documents viz. PAN, Aadhaar and Bank Proof and verify your identity with OTP based e-Sign - AND YOU ARE DONE!!!! And yes, you also get Rs. 1000 cashback on the first month brokerage - isn't that exciting??" The second message says: "Please provide below details to get started". Below this is a form with three input fields: "Name:" (text input), "Mobile Number:" (text input), and "City:" (dropdown menu). At the bottom of the form is a yellow "Submit" button. At the very bottom of the chat window, there is a text input field with the placeholder "How may I help you?", a microphone icon, and a send icon.



# Internal Use-cases

- **Bot for Relationship Managers**
- **Bot for Feet-on-Street (FOS)**
- **Bot for Customer Support Executives**





# Bot for Customer Support Executives

## Bot for Customer Service Agents (Website, WhatsApp, Mobile App)

- Customer service agents have high-attrition rates and their training time varies from 3 to 4 months. Despite all these efforts, agents contact their team leader for queries that they don't have answers to.
- If the agent is not aware of the resolutions, a wrong resolution is provided.
- This process can be automated by providing a Bot for the customer service agents wherein agents can type the query give accurate answers to customer's common queries.

## Business Impact

- Correct and Standardized responses
- Low response time for the customers, rapid answers to queries
- Less training time for training the agents





# Bot for Feet-on-Street

## Bot for Feet-on-Street (WhatsApp, Mobile App)

- It's difficult for RM to remember all the products and services offered.
- Agents with incomplete knowledge have to call the product team to get answers.
- If a Bot can be provided to these agents, they can ask any query pertaining to products and services.

## Business Impact

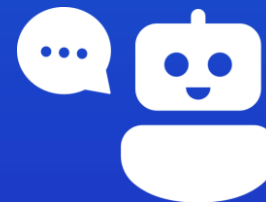
- Providing standardized answers to users/customers
- Provide support to agents to ease off their sales process
- Less training time required to teach the agent regarding products
- Reduce chances of mis-selling.





# HR Use-cases

- **Bot for Job Applicants (Recruitment)**
- **Bot for Employees (Internal HR)**





# Bot for Job Applicants (Recruitment)

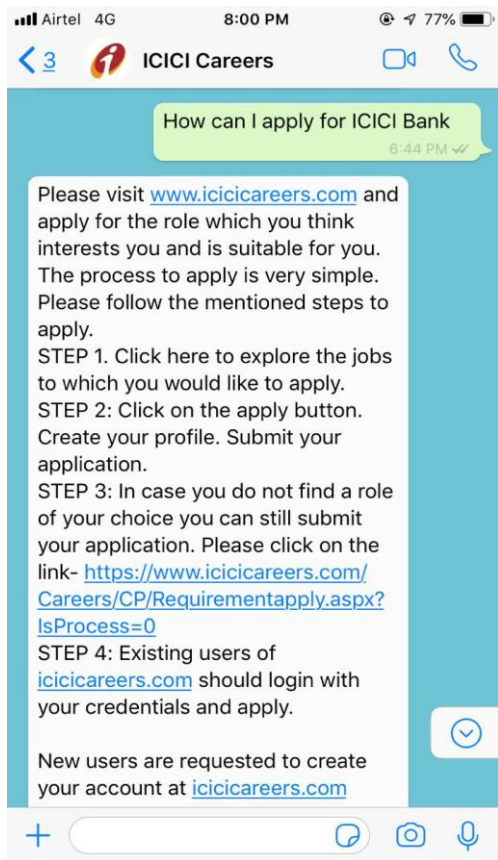
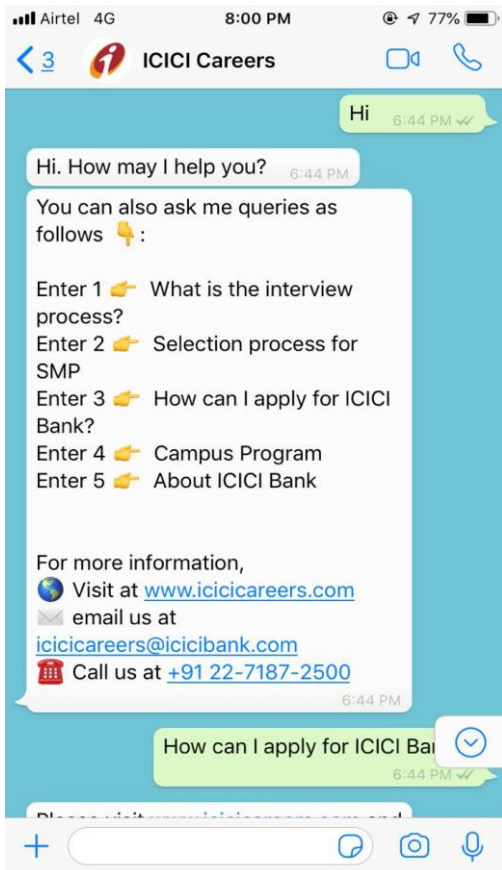
## Bot for Job Applicants and Recent Joinees (Website, WhatsApp, Google Assistant, Alexa)

- The Job Applicants ask a lot of common queries, which a Bot can automatically answer.
- Generic queries before joining – Date of joining, Place of posting, Salary details, Perks, and benefits, taxation, the culture of the company, about senior management, etc.
- Candidates can upload documents (ID Proofs) – Passport, Aadhaar Card, PAN card, etc

## Business Impact

- Automating common applicant queries
- Less inbound calls to the hiring managers
- Standardized responses

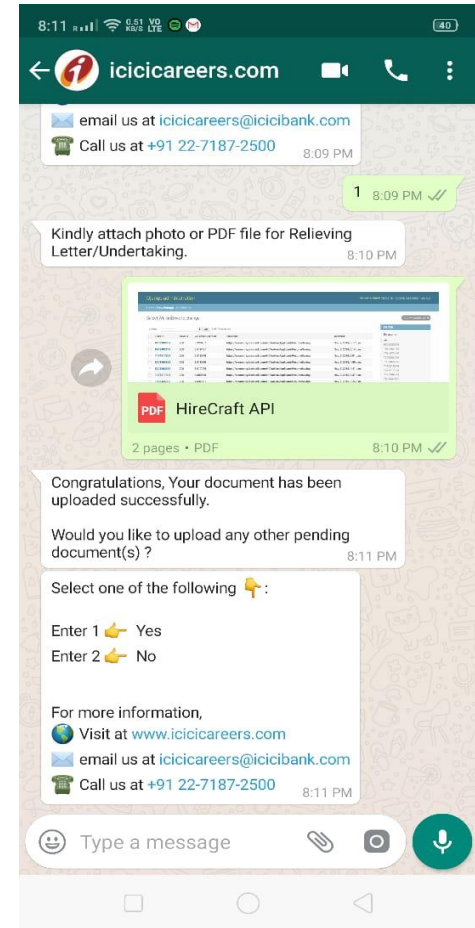
# Applicants can ask generic queries and also track their applications





Applicants can also upload their documents such as PAN, marksheet, certificates, etc.

- Applicants can upload relevant documents.
- The bot first authenticates the user and asks the user which document they would like to upload



# Bot for Employees (Internal HR)

The HR team receives a lot of common, repetitive queries that can easily be automated by a bot.

- Leaves (sick leave, maternity leave, etc.)
- Apply for leaves, muster, late punch, etc
- Payroll related queries
- Register a complaint of harassment, etc
- Salary Slip
- Promotion
- Perks and Allowances
- PF related



## Business Impact

- Automation of common HR-related queries
- Quick resolution to employee queries
- Time-saving approach for query resolution and thus resulting in more productivity



# Thank you