



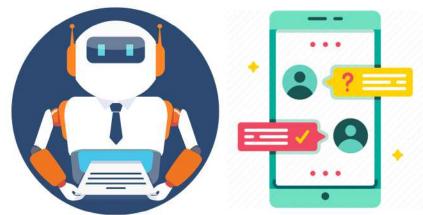


INTRODUCTION

Bots are software applications that use artificial intelligence & natural language processing to get what a human wants, and guides them to their desired outcome with as little work for the end user as possible. Like a virtual assistant for your customer experience touch points.

The bots are the new aids for the tasks normally humans do on their own. Asking bots about weather or asking them about a good nearby restaurant serving your favorite food are some of the most daily tasks that bots can help us for Bots serves different business purposes by working independently or as part of messaging applications such as slack and Facebook Messengers.

- * Customer Service Bots
- * Sales Bot
- * Scheduling Bots
- * Commerce Bots
- * HR, Operations, Sales, Finance Bots
- * Banking and Trading Bots
- * Food Bots



miniMAX Solution represents the best BOT developers in the world. We work with elite developers who have experience building for Fortune 500s, household brands, and top startups. We build rule based and artificial intelligence powered BOTs for Facebook Messenger, Slack, Telegram, Kik, Discord, and SMS.

How Do Chatbots Work?

At the core of chatbot technology lies natural language processing (NLP), the same technology that forms the basis of the voice recognition systems used by virtual assistants. Chatbots process the text presented to them by the user (a process known as "parsing"), before responding according to a complex series of algorithms that interprets and identifies what the user said, infers what they mean and/or want, and determine a series of suitable responses based on this information.





Features

- * **Get customized notifications and news**: A bot can act as a sms newspaper, sending you relevant content as soon as it's published.
- * Integrate with other services: A bot can enrich Telegram chats with content from external services.
- * Create custom tools: A bot may provide you with alerts, weather forecasts, translations, formatting or other services.
- * Build single- and multiplayer games: A bot can offer rich HTML5 experiences, from simple arcades and puzzles to 3D-shooters and real-time strategy games.
- * Build social services: A bot could connect people looking for conversation partners based on common interests or proximity.
- * **Do virtually:** Except for dishes bots are terrible at doing the dishes.





CONTACT DETAILS

For Free Software Trial

