

# Chatbots

## Use cases

- Chat bots in XMPP (we used to have one in the old days in IRC )
- Decision-making workflows in Tiki (ex.: wizards)
- Automated translations of messages and pages after the author wrote them.

## Related links

- <https://dionhinchcliffe.com/2016/04/13/how-chatbots-and-artificial-intelligence-are-evolving-the-digital-social-experience/>
- <http://www.c4lpt.co.uk/blog/2016/05/15/future-of-work-and-learning-2-bots/>
- Google Wave - Apache Wave: gadgets and robots
  - [https://en.wikipedia.org/wiki/Apache\\_Wave#Extensions](https://en.wikipedia.org/wiki/Apache_Wave#Extensions)
  - <http://incubator.apache.org/wave/>
  - <https://code.google.com/archive/p/wave-protocol/>
- <https://www.smile.eu/fr/publications/livres-blancs/chatbots> (In French)
- <https://github.com/botpress>
- <https://github.com/wechaty/wechaty#readme>

## Openhub

<https://space10-community.github.io/conversational-form/landingpage/>

<https://medium.com/space10/introducing-the-conversational-form-c3166eb2ee2f>

<https://medium.com/space10/the-conversational-form-evolved-now-with-voice-bc4f9a7da79f>

<https://github.com/igniterealtime/Pade/issues/30>