This document assume conversation service already created with Watson:

1- After create conversation service in Watson copy (Workspace ID - Username - Password) from following screen:

2- Create .env file with following command:

cp .env.example .env

3- Add information in the .env file with following command (WORKSPACE_ID ID - CONVERSATION_USERNAME - CONVERSATION_PASSWORD - FACEBOOK_VERIFY - FACEBOOK_TOKEN):

vi .env

- Click (i) to start editing, (escape) to end editing, :wq to save and quit
- Fill (FACEBOOK_VERIFY) with your verification code (any text to use as verification key such as: TESTFB123)
- FACEBOOK_TOKEN generate it from (https://developers.facebook.com) by creating messenger application and connect it to one of your pages. (if you don't have Facebook page create one for testing)

4- Test with following commands:

npm install
npm start

- You can view your app at http://localhost:3000.

5- Change (manifest.yml) to match your node js application name in Bluemix:
- value to change (- name:)

6- Deploy

cf login
cf push
cf apps