# Article information:

Create your own Chatbot ChatGPT in Python - AnonyViet - English Version
<https://en.anonyviet.com/create-your-own-chatbot-chatgpt-in-python/>

# Article summary:

1. AI technology such as ChatGPT can be a threat to job opportunities in the IT industry.

2. This article provides instructions on how to create a Chatbot using ChatGPT in Python.

3. The article also explains how to put the bot on the internet using Ngrok and provides a link for others to use it.

# Article rating:

May be slightly imbalanced: The article presents the information in a generally reliable way, but there are minor points of consideration that could be explored further or claims that are not fully backed by appropriate evidence. Some perspectives may also be omitted, and you are encouraged to use the research topics section to explore the topic further.

# Article analysis:

The article is generally reliable and trustworthy, providing clear instructions on how to create a Chatbot using ChatGPT in Python and how to put it on the internet for others to use. The article does not present any biased or one-sided reporting, nor does it make unsupported claims or omit points of consideration. It also does not contain any promotional content or partiality, and possible risks are noted. However, there are some missing counterarguments that could have been explored further, such as potential benefits of AI technology for job opportunities in the IT industry, which could have been presented alongside the potential risks mentioned in the article. Additionally, while both sides of the argument are presented equally, more evidence could have been provided for each side's claims.

# Topics for further research:

* Benefits of AI technology for job opportunities
* Risks of AI technology for job opportunities
* Chatbot development using Python
* Chatbot deployment on the internet
* ChatGPT for Chatbot development
* Impact of AI on the IT industry

# Report location:

<https://www.fullpicture.app/item/90186e12791430d01794bdeb68b9042b>