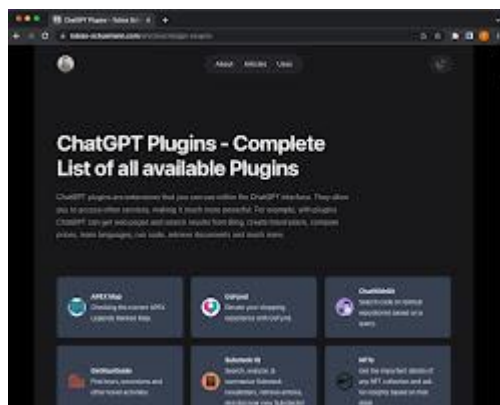




- **Wolfram ChatGPT:** This plugin combines the text-generating ability of ChatGPT with Wolfram's computational power, which can provide accurate data and solve complex problems. This can be helpful for HR professionals who need to generate reports, conduct research, or make data-driven decisions.



- **Retrieval ChatGPT:** This plugin allows HR professionals to retrieve the most relevant document snippets from their data sources, such as files, notes, emails, or public documentation. This can be helpful for HR professionals who need to find information quickly, such as when responding to employee questions or investigating incidents.



- **ChatGPT for Surveys:** This plugin allows HR professionals to create and deploy surveys using ChatGPT. This can be helpful for HR professionals who need to collect feedback from employees or customers.



- **ChatGPT for Onboarding:** This plugin allows HR professionals to create personalized onboarding experiences for new employees. This can be helpful for HR professionals who want to ensure that new employees have a positive and productive start at their company.



These are just a few of the many ChatGPT plugins that can be helpful for HR professionals. The best plugin for you will depend on your specific needs and requirements.

Here are some other ways that ChatGPT can be used in HR:

- **Automating tasks:** ChatGPT can be used to automate tasks such as scheduling interviews, sending out onboarding materials, or responding to employee queries. This can free up HR professionals' time so they can focus on more strategic work.
- **Generating content:** ChatGPT can be used to generate content such as job descriptions, training materials, or employee communications. This can help HR professionals to create more engaging and informative content.
- **Analyzing data:** ChatGPT can be used to analyze data such as employee surveys, performance reviews, or attrition rates. This can help HR professionals to identify trends and make data-driven decisions.