

How to Use AI to Prepare for a Job Interview

Artificial intelligence is a great friend that can help you nail a successful job interview. Here's how to use AI to prepare for a job interview.

Artificial intelligence is a great friend that can help you nail a successful job interview. Here's **how to use AI to prepare for a job interview** .



In the past, you would spend hours online researching a company, finding and practicing common interview questions, and meticulously tailoring your resume. Job searching can best be described as a 'time vampire' – sucking up precious minutes and hours of your day. On top of that, the whole job search process is overwhelming!

Enter artificial intelligence (AI). Now you have a great partner. That's right, AI can help you research a company, advise you on writing a resume, and prepare for a job interview.

When thinking about using AI for anything, ChatGPT comes to mind first. However, don't forget that there are other language learning and artificial intelligence models that can help. Google Bard is one example. The flexibility and variety of platforms available allow you to use them in tandem to maximize your efforts.

Practice answering interviews

Not only can AI give you ideas for the types of interview questions you should prepare for, depending on your specific industry, but you can also use different platforms to practice your answers. This is helpful, but incorporating Bard can add even more effectiveness to your practice. Bard's unique perspective and use of language helps you adapt to different interview styles and develop more responses.

Company Research

Both ChatGPT and Bard can provide detailed information about a company. While ChatGPT provides a general overview, Bard can dig deeper into industry knowledge, allowing you to stand out in discussions about your potential employer. In fact, you can provide platforms that have access to web addresses – such as Bard – with the URL to your company website. Bard can analyze and summarize every key point from the website for you.

Interview recording and analysis

Using both AI models can provide comprehensive analysis of your interview performance. Record yourself answering specific questions and upload the audio. The AI ??can translate your audio into text and analyze how well you answered the questions. ChatGPT can focus on how you deliver your message, while Bard can provide insights into industry-specific content in your answers.

Predictive Analytics

AI can also help you figure out which jobs you should apply for — and platforms can even start finding jobs for you. When considering job matching and predictive analytics, using both AI models expands the scope of opportunities. ChatGPT provides a general view, while Bard can provide insights into niche markets and emerging trends that might match your skills and interests.

Give AI more information

First, you have to teach AI programs to understand you and your career history. The more information you provide to your chosen AI program—whether you decide to use ChatGPT alone or in conjunction with another program—the better it can help you. In fact, teaching an AI program falls under the realm of rapid engineering, which is the process of asking questions.

Tell your AI platform about the job you're applying for, provide it with a copy of your resume, and let it know any information relevant to the interview. Also, let your AI partner know about any concerns you may have about taking on a new job. The more specific you are, the better the AI ??can assist you.

There's one constant truth in life – things change. With AI platforms like ChatGPT and Bard growing in popularity, use them to do everything from researching companies to analyzing your answers to interview questions. Whether you have an interview coming up or are just starting your job search, AI can be your friend.

You finished reading the article "**How to Use AI to Prepare for a Job Interview**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.