

# Freelancerlar ve İşletmeler için AI - [Giray Hakan](#)

11.05.2023

## Güncellemeler:

- 1) (Google Search) <https://www.youtube.com/watch?v=dVsiousLQy5Q>
- 2) (Google I/O 2023) <https://www.youtube.com/watch?v=cNfINi5CNbY>
- 3) (Google ne tür içerik istiyor?)  
<https://developers.google.com/search/blog/2023/02/google-search-and-ai-content>
- 4) İnsan içerikleri  
<https://www.theverge.com/2023/3/28/23660653/google-search-results-perspectives-caousel-about-this-page-author>

## AI İçerik Üretimi:

- 1) (ChatGPT) <https://chat.openai.com/>
- 2) (HuggingChat) <https://huggingface.co/chat>
- 3) (Perplexity AI) <https://www.perplexity.ai/>
- 4) (Poe) <https://poe.com/Sage>
- 5) (Bard) <https://bard.google.com/>
- 6) (Claude) <https://www.anthropic.com/earlyaccess>

## AI SEO Araçları:

- 1) (Jasper) <https://www.jasper.ai/>
- 2) (Copy Ai) <https://www.copy.ai/>
- 3) (Rytr) <https://rytr.me/>
- 4) (LongShot) <https://app.longshot.ai>
- 5) (Anyword) <https://anyword.com>
- 6) (Frase) <https://www.frase.io>
- 7) (Writer Zen) <https://writerzen.net/>
- 8) (SEOWRITING) <https://seowriting.ai/>
- 9) (SEO AI) <https://seo.ai/>

## Görsel Üretme:

- 1) (Midjourney) <https://www.midjourney.com/>
- 2) (Bing Image Creator) <https://www.bing.com/images/>
- 3) (Lexia) <https://lexica.art/>
- 4) (Craiyon) <https://www.craiyon.com/>

Image Upscaler:

- 1) <https://ai.nero.com/image-upscaler>

Tasarım Araçları:

- 1) (Canva) <https://www.canva.com/>
- 2) (Microsoft Designer) <https://designer.microsoft.com/>
- 3) (Adobe Firefly) <https://www.adobe.com/sensei/generative-ai/firefly.html>
- 4) (Gamma) <https://gamma.app/>
- 5) (Photopea) <https://www.photopea.com/>

AI Tools Database:

- 1) (yabayzeka :d) <https://yabayzeka.com/araclar>
- 2) (AllThingsAI) <https://allthingsai.com>
- 3) (Future tools) <https://www.futuretools.io/>
- 4) (AI Tools Fyi) <https://aitools.fyi/>
- 5) (Aicyclopedia) <https://www.aicyclopedia.com/>
- 6) (Saas AI Tools) <https://saasaitools.com/#tools>
- 7) (Futurepedia) <https://www.futurepedia.io/>

Bonus:

Prompt Engineering:

- 1) <https://www.promptingguide.ai/>
- 2) <https://learnprompting.org/>
- 3) <https://www.deeplearning.ai/short-courses/chatgpt-prompt-engineering-for-developers/>

AI Video:

- 1) <https://kaiber.ai/>
- 2) <https://research.runwayml.com/gen2>
- 3) <https://ebsynth.com/>
- 4) <https://www.opus.pro/>

