MCP Server

External FAQ



What is the Dice MCP Server?

The Dice MCP Server connects AI assistants like Claude, ChatGPT, and Gemini directly to Dice's tech-only job database. This enables you to search for jobs in plain language, apply filters, automate recurring searches, and monitor new opportunities — all through the AI tools you already use.

Why did Dice create this?

Your AI assistant is already part of how you work. The Dice MCP Server brings job discovery into that same workflow — so you can search, automate and monitor opportunities through tools you're already comfortable using, rather than switching between platforms.

How does it work?

After connecting a compatible AI assistant to the Dice MCP Server, you can ask questions and perform searches using natural language.

Examples:

- Monitor new backend engineering opportunities and notify me when they appear
- Find remote cloud engineering roles in healthcare
- Show me senior data engineering jobs posted this week

What AI tools can connect to the Dice MCP Server?

Dice is an official Claude connector, which makes setup especially straightforward for Claude users. Other MCP-compatible tools and custom agents are also supported, though setup steps may vary depending on the platform.

What kinds of tasks can I automate with the Dice MCP Server?

The Dice MCP Server can help automate several parts of the job discovery process, including:

- Running recurring job searches
- Monitoring new opportunities that match your criteria
- Applying complex search filters using natural language
- Organizing and refining search results
- Surfacing relevant opportunities based on your preferences
- The specific tasks available may vary depending on the AI assistant, agent, or workflow you're using.

Can I build my own workflow or automation?

Yes. The Dice MCP Server is designed to work with AI assistants and agents that support the Model Context Protocol (MCP). Beyond using it for standard searches, you can incorporate Dice job discovery into your own custom workflows and automations, tailored to however you prefer to work.

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Does this apply for jobs automatically?
No. The Dice MCP Server helps candidates discover opportunities and automate parts of the search process. Candidates are still responsible for reviewing opportunities and submitting applications.

Why would I use this instead of searching directly on Dice?
The Dice MCP Server provides additional flexibility for candidates who prefer using AI assistants as part of their workflow.

Candidates can:

- Search using natural language
- Apply complex filters more easily
- Automate recurring searches
- Monitor opportunities over time

Is the Dice MCP Server free to use?
Yes. Dice does not charge to use the Dice MCP Server.

Where can I learn more about using the Dice MCP Server?
For additional details, visit our AI Careers and Resource Center. These resources include step-by-step guidance, example prompts, and tips for getting the most out of the Dice MCP Server.