

Using Ollama

```
% ollama list
```

NAME	ID	SIZE	MODIFIED
deepseek-coder:6.7b	ce298d984115	3.8 GB	14 hours ago
mistral:7b	f974a74358d6	4.1 GB	15 hours ago

```
ollama remove model
```

It's a great tool to use. There are some bugs in Ollamac. For example, when it receives a response from the local API, several text boxes in the app update.

However, in Linux, Ollama runs as a system service. Here is the service configuration file:

```
/etc/systemd/system/ollama.service:
```

```
[Unit]
```

```
Description=Ollama Service
```

```
After=network-online.target
```

```
[Service]
```

```
ExecStart=/usr/local/bin/ollama serve
```

```
User=ollama
```

```
Group=ollama
```

```
Restart=always
```

```
RestartSec=3
```

```
Environment="PATH=/home/lzw/.local/bin:/home/lzw/bin:/usr/local/cuda-12.2/bin:/home/lzw/.local/share/gem/ruby
```

```
[Install]
```

```
WantedBy=default.target
```

Use the following commands to control the Ollama service:

```
sudo systemctl stop ollama.service
```

```
sudo systemctl disable ollama.service
```

```
sudo systemctl status ollama.service
```