

firecrawl

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👉 `npm install -g @mendableai/firecrawl` `firecrawl` `chrome`

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- `firecrawl` `S`
- `firecrawl` `LLM` `markdown` `HTML`
- `firecrawl` `main`

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- <https://docs.firecrawl.dev/introduction>
- `firecrawl` `M` `https://docs.firecrawl.dev/v1-welcome`
- `github` `https://github.com/mendableai/firecrawl`

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`docker-compose build` `docker-compose up -d`

playwright-service

`firecrawl` `S`

`firecrawl` `env`

```
# firecrawl
NUM_WORKERS_PER_QUEUE=8
PORT=3002
HOST=0.0.0.0
REDIS_URL=redis://redis:6379
REDIS_RATE_LIMIT_URL=redis://redis:6379
PLAYWRIGHT_MICROSERVICE_URL=http://playwright-service:3000/html

# firecrawl
USE_DB_AUTHENTICATION=false
```

API GPT GPT

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```
curl -X POST http://localhost:3002/v1/crawl \  
  -H 'Content-Type: application/json' \  
  -H 'Authorization: Bearer YOUR_API_KEY' \  
  -d '{  
    "url": "https://docs.firecrawl.dev",  
    "limit": 100,  
    "scrapeOptions": {  
      "formats": ["markdown", "html"]  
    }  
  }'
```

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```
curl -X GET http://localhost:3002/v1/crawl/<jobid>
```

- URL

```
curl -X POST http://localhost:3002/v1/scrape \  
  -H 'Content-Type: application/json' \  
  -H 'Authorization: Bearer YOUR_API_KEY' \  
  -d '{  
    "url": "https://docs.firecrawl.dev",  
    "formats": ["markdown", "html"]  
  }'
```

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```
curl -X POST http://localhost:3002/v1/map \  
  -H 'Content-Type: application/json' \  
  -d '{  
    "url": "https://docs.firecrawl.dev",  
    "formats": ["markdown", "html"]  
  }'
```

```
-H 'Authorization: Bearer YOUR_API_KEY' \
-d '{
  "url": "https://firecrawl.dev"
}'
```

``

- `curl`

```shell

```
curl -X POST http://localhost:3002/v1/search \
-H 'Content-Type: application/json' \
-H 'Authorization: Bearer YOUR_API_KEY' \
-d '{
 "query": "AI tools",
 "limit": 5,
 "scrapeOptions": {
 "formats": ["markdown"]
 }
}'
```

- `curl`

```
curl -X POST http://localhost:3002/v1/extract \
-H 'Content-Type: application/json' \
-H 'Authorization: Bearer YOUR_API_KEY' \
-d '{
 "url": "https://example.com",
 "extract": {
 "schema": {
 "type": "object",
 "properties": {
 "title": {"type": "string"},
 "price": {"type": "number"}
 }
 }
 }
}'
```

```
}'
```

- `{}{}^`

```
curl -X POST http://localhost:3002/v1/batch/scrape \
 -H 'Content-Type: application/json' \
 -H 'Authorization: Bearer YOUR_API_KEY' \
 -d '{
 "urls": ["https://example1.com", "https://example2.com"],
 "options": {
 "formats": ["markdown"]
 }
 }'
```

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`{} #5`

`{} {} 7 {} 2025 18:17:39`

`{} {} 9 {} 2025 05:11:23`