

Step 1: open Command Prompt

Check it is installed or not

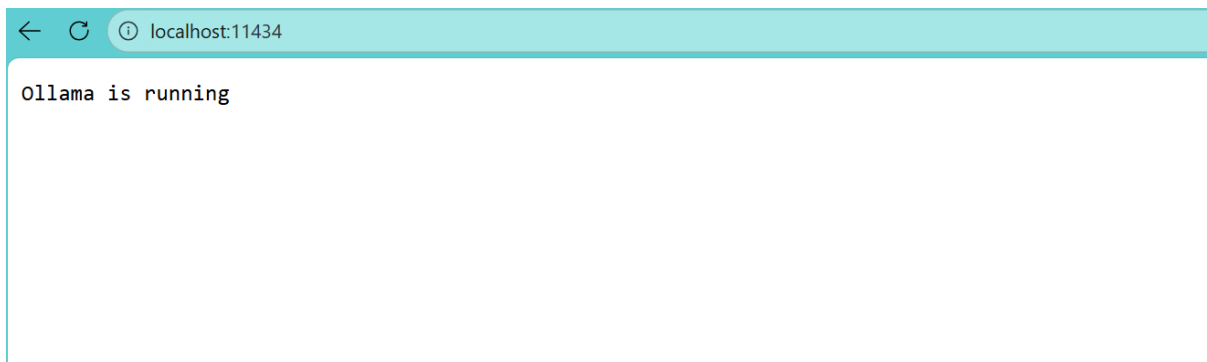
ollama -version

```
C:\Users\Dineshnath G>ollama --version
ollama version is 0.15.6
```

Step 2: open any browser and type

Check in Local Host

localhost:11434 in any browser



Step 2: Open command Prompt again

Type following command

To pull llama model -Lightweight locally

ollama pull llama3.2:1b in windows command prompt terminal

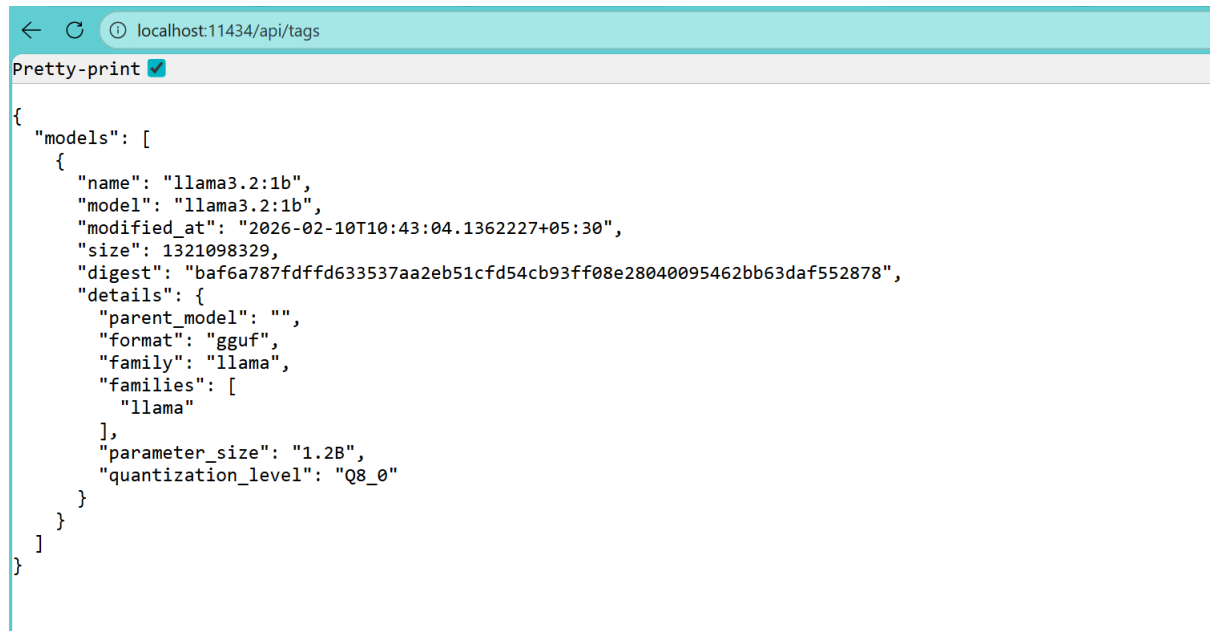
```
C:\Users\Dineshnath G>ollama pull llama3.2:1b
pulling manifest
pulling 74701a8c35f6: 100% 1.3 GB
pulling 966de95ca8a6: 100% 1.4 KB
pulling fcc5a6bec9da: 100% 7.7 KB
pulling a70ff7e570d9: 100% 6.0 KB
pulling 4f659a1e86d7: 100% 485 B
verifying sha256 digest
writing manifest
success
C:\Users\Dineshnath G>
```

Step 3:

open any browser and type

Check in Local Host

localhost:11434/api/tags in any browser

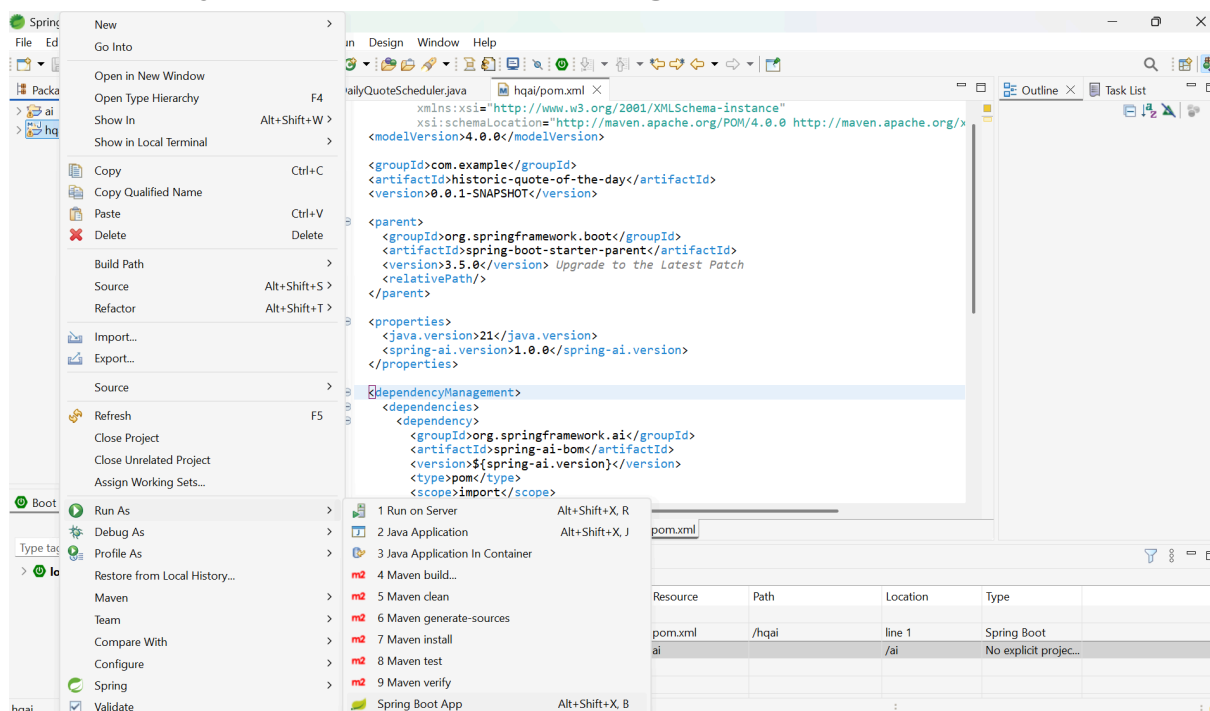


```
{
  "models": [
    {
      "name": "llama3.2:1b",
      "model": "llama3.2:1b",
      "modified_at": "2026-02-10T10:43:04.1362227+05:30",
      "size": 1321098329,
      "digest": "baf6a787fdffd633537aa2eb51cfd54cb93ff08e28040095462bb63daf552878",
      "details": {
        "parent_model": "",
        "format": "gguf",
        "family": "llama",
        "families": [
          "llama"
        ],
        "parameter_size": "1.2B",
        "quantization_level": "Q8_0"
      }
    }
  ]
}
```

Step 4:

open Spring Tools suite IDE

Click Project and RUN as spring boot app



Step 5:

In spring tools suite ide console you have

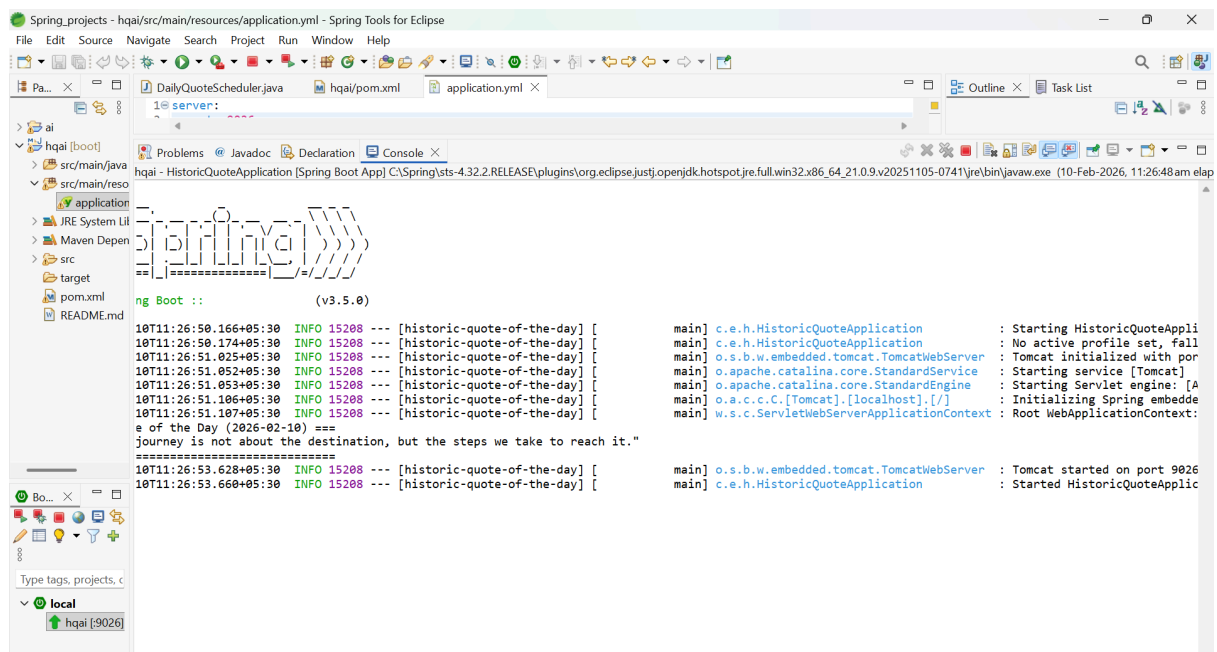
Tomcat started on port 9026 (http) with context path '/'

[2m2026-02-10T11:26:53.660+05:30][0;39m [32m INFO[0;39m

[35m15208[0;39m [2m--- [historic-quote-of-the-day] [main]

[0;39m[36mc.e.h.HistoricQuoteApplication [0;39m [2m:[0;39m

Started HistoricQuoteApplication in 3.928 seconds (process running for 4.521)



The screenshot shows the Eclipse IDE interface with the Spring Tools for Eclipse plugin. The console window displays the following logs:

```
ng Boot :: (v3.5.0)

10T11:26:50.166+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:50.174+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:51.025+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:51.052+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:51.053+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:51.106+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:51.107+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:51.107+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:53.628+05:30 INFO 15208 --- [historic-quote-of-the-day] [
10T11:26:53.660+05:30 INFO 15208 --- [historic-quote-of-the-day] [

main] c.e.h.HistoricQuoteApplication : Starting HistoricQuoteAppli
main] c.e.h.HistoricQuoteApplication : No active profile set, fall
main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with por
main] o.apache.catalina.core.StandardEngine : Starting service [Tomcat]
main] o.apache.catalina.core.StandardEngine : Starting Servlet engine: [A
main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedde
main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext:

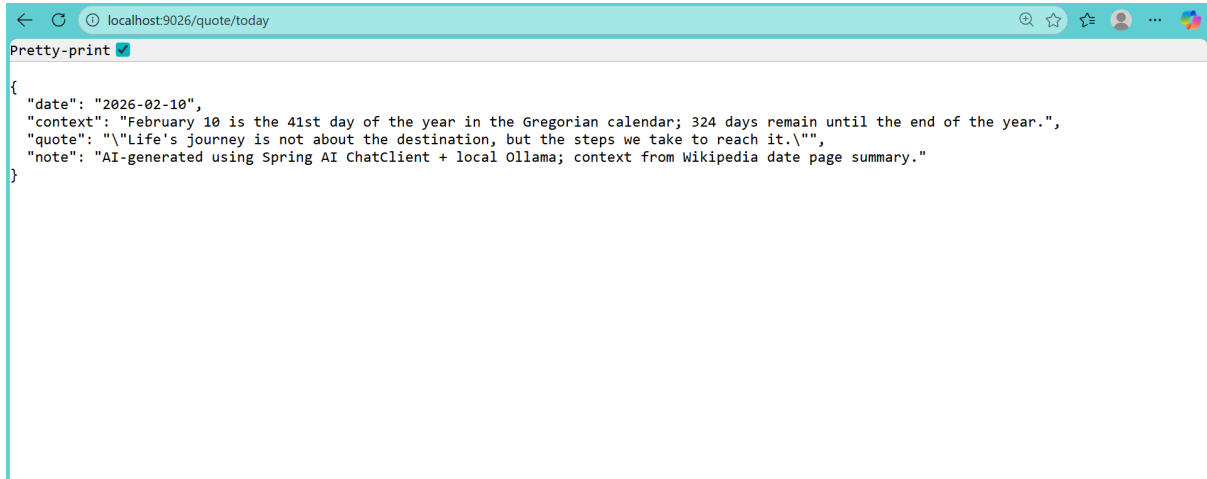
main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port 9026
main] c.e.h.HistoricQuoteApplication : Started HistoricQuoteApplic
```

Step 6:

open any browser and type

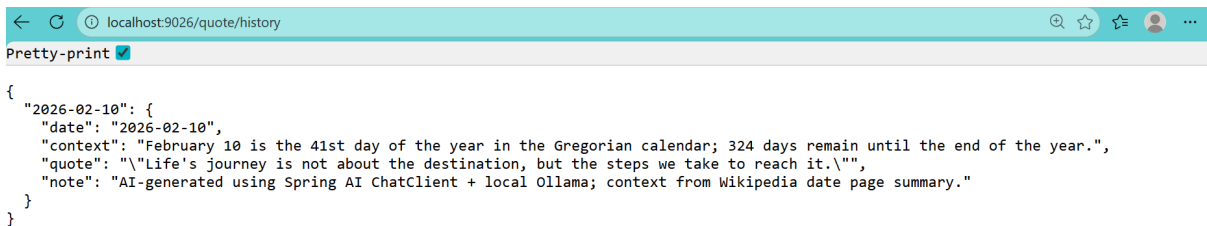
Check in Local Host

localhost:9026/quote/today



```
{
  "date": "2026-02-10",
  "context": "February 10 is the 41st day of the year in the Gregorian calendar; 324 days remain until the end of the year.",
  "quote": "\"Life's journey is not about the destination, but the steps we take to reach it.\"",
  "note": "AI-generated using Spring AI ChatClient + local Ollama; context from Wikipedia date page summary."
}
```

Step 7:
open any browser and type
Check in Local Host
localhost:9026/quote/today



```
{
  "2026-02-10": {
    "date": "2026-02-10",
    "context": "February 10 is the 41st day of the year in the Gregorian calendar; 324 days remain until the end of the year.",
    "quote": "\"Life's journey is not about the destination, but the steps we take to reach it.\"",
    "note": "AI-generated using Spring AI ChatClient + local Ollama; context from Wikipedia date page summary."
  }
}
```

Now open github repository account in website ,