ABSENT WORK OF AGENTS

DONE BY A GIRL ON WP \

from agno.agent import Agent

from agno.models.groq import Groq

from agno.tools.reasoning import ReasoningTools

from agno.tools.yfinance import YFinanceTools

from rich.console import Console

from rich.markdown import Markdown

from rich.panel import Panel

from rich.text import Text

# Setup Rich console

console = Console()

def main() -> None:

groq\_api\_key = "---------" # ← Replace with your key

agent = Agent(

model=Groq(

id="llama-3.3-70b-versatile",

api\_key=groq\_api\_key

),

tools=[

ReasoningTools(add\_instructions=True),

YFinanceTools(

stock\_price=True,

analyst\_recommendations=True,

company\_info=True,

company\_news=True,

),

],

instructions="Use markdown tables for finance data. Be clear and concise.",

markdown=True,

)

console.print("\n[bold cyan]🤖 Groq‑powered Chatbot[/] — type [bold yellow]'exit'[/] to quit\n")

while True:

user = console.input("[bold green]You:[/] ")

if user.strip().lower() in {"exit", "quit"}:

console.print("[bold magenta]Bot: Goodbye![/]")

break

try:

reply = agent.run(user)

output = reply.content if hasattr(reply, "content") else str(reply)

# Render as markdown inside a panel

md = Markdown(output)

panel = Panel(md, title="🤖 Bot", border\_style="blue")

console.print(panel)

except Exception as err:

console.print(f"[bold red]⚠️ Error:[/] {err}")

if \_\_name\_\_ == "\_\_main\_\_":

main()



