```python
import yfinance as yf
def get_current_stock_price(symbol: str) -> float:
  """
  Get the current stock price for a given symbol.

  Args:
    symbol (str): The stock symbol.

  Returns:
    float: The current stock price, or None if an error occurs.
  """
  try:
    stock = yf.Ticker(symbol)
    # Use "regularMarketPrice" for regular market hours, or "currentPrice" for
pre/post market
    current_price = stock.info.get("regularMarketPrice",
stock.info.get("currentPrice"))
    return current_price if current_price else None
  except Exception as e:
    print(f"Error fetching current price for {symbol}: {e}")
    return None

get_current_stock_price("apple")
```