```python
import csv
from selenium import webdriver
from  selenium.webdriver.chrome.service import Service
from webdriver_manager.chrome import ChromeDriverManager
from selenium.webdriver.common.by import By




link = 'https://www.eg-bank.com/Ar/ExchangeRate'
service=Service(ChromeDriverManager().install())
browser= webdriver.Chrome(service=service)
browser.get(link)

exchange_details=[]
def main_code():
    currency=browser.find_elements(By.CLASS_NAME,'content_of_currency')
    for n,i in enumerate(currency,1):
        currency_country=i.find_elements(By.CLASS_NAME,'col-3')[0].text
        name=i.find_elements('class name','col-3')[1].text
        sell=i.find_elements('class name','col-3')[2].text
        buy = i.find_elements('class name', 'col-3')[3].text


        exchange_details.append({
            'الكود': currency_country,
            'العملة': name,
            'البيع': sell,
            'الشراء': buy,
        })


def printing():
    header=exchange_details[0].keys()
    path = 'D:/exchange_prices.csv'
    with open(path, 'w', encoding='utf-8-sig', newline='') as file:
        writer = csv.DictWriter(file, header)
        writer.writeheader()
        writer.writerows(exchange_details)
        print("Bravoooooooooo")


main_code()
printing()
browser.quit()
print(" congratttttttttttts")
```