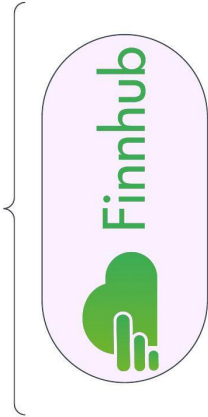
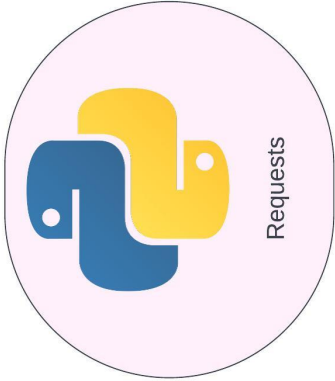


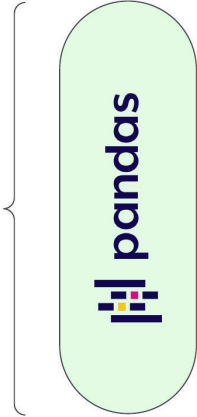
Extract



Source	API
Description	<ul style="list-style-type: none"><li>• Perform HTTP GET requests to retrieve data.</li></ul>
Data Points	<ul style="list-style-type: none"><li>• Company Profiles</li><li>• Quotes</li><li>• Financials Reported</li><li>• Basic Financial Metrics</li></ul>

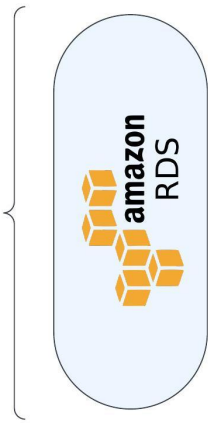


Transform



Description	<ul style="list-style-type: none"><li>• Parse JSON responses and extract relevant data</li><li>• Create</li></ul>
Functions	<ul style="list-style-type: none"><li>• <code>extract_financial_data</code></li><li>• <code>process_basic_financials_data</code></li></ul>
Description	<ul style="list-style-type: none"><li>• Combine data from different API responses into coherent datasets</li></ul>
Outputs	<ul style="list-style-type: none"><li>• Symbols Dataframe</li><li>• Quotes Dataframe</li><li>• Financials Reported Dataframe</li><li>• Basic Financials Dataframe</li></ul>

Load



Description	<ul style="list-style-type: none"><li>• SQLAlchemy for database connection</li></ul>
Tables	<ul style="list-style-type: none"><li>• Symbols</li><li>• Quotes</li><li>• Financials Reported</li><li>• USA Spending</li><li>• Basic Financials</li></ul>