Python script for fetching location information (latitude, longitude, and formatted address) using the Google Maps Geocoding API.

- **import os`**: This imports the `os` module, which is used for interacting with the operating system, and `requests`, which is used for making HTTP requests.

- **load_dotenv**: the load_env function from the python-dotenv library, which is used to load environment variables from a .env file.

- **API_KEY**: This API key is a secret code that identifies my application to the Google Maps Geocoding API. It acts as a form of authentication and authorization, ensuring that only authorized applications can make requests to the API.

- **GOOGLE_MAP_URL**: This sets the base URL for making requests to the Google Maps Geocoding API.

- **get_location_info(address)**: This function takes an address as input, sends a request to the Google Maps Geocoding API with the address and the API key as parameters, and then processes the response to extract location information.

  - **params**: This dictionary contains the query parameters to be sent with the API request, including the address and API key.

  - The code then sends a GET request to the Google Maps Geocoding API using `requests.get()` with the specified URL and parameters.

  - It checks if the response status is 'OK', indicating that the geocoding request was successful.

  - If the response status is 'OK', it extracts the latitude, longitude, and formatted address from the response JSON and prints them.

  - If there's an error, it prints the error status.