```python
            else:  # locationInDB is not empty, contains locations
                if availableLocation['placeType']['name'] != "Supername":
                    if availableLocation['placeType']['name'] == "Country":
                        # check if country is present
                        alreadyPresent = False
                        for country in locationInDB['locations']['countries']:
                            if country['locations_woeid'] == availableLocation['woeid']:
                                alreadyPresent = True
                        # if country is not present add it
                        if not alreadyPresent:
                            newCountry = {"locations_name": availableLocation['name'],
                                          "locations_woeid": availableLocation['woeid'], "towns": []}
                            locationInDB['locations']['countries'] = locationInDB['locations']['countries'] + [newCountry]
                            jsonRecord = {"dateTime": dateTimeNow, "locations": locationInDB['locations']}
                            collezione_available_locations.delete_one({'dateTime': {"$regex": str(dateNow) + '.*'}})
                            collezione_available_locations.insert_one(jsonRecord)
                    else:  # if it's a town
                        # check if the town is present
                        alreadyPresentCountry = False
                        for country in locationInDB['locations']['countries']:
                            # check first if the country is present
                            if country['locations_woeid'] == availableLocation['parentid']:
                                alreadyPresentCountry = True
                                alreadyPresentTown = False
                                # Country is present, check if town is present
                                for town in country['towns']:
                                    if town['locations_woeid'] == availableLocation['woeid']:
                                        alreadyPresentTown = True
                                # if country present but town not present, add town
                                if not alreadyPresentTown:
                                    newTown = {"locations_name": availableLocation['name'],
                                               "locations_woeid": availableLocation['woeid']}
                                    country['towns'] = country['towns'] + [newTown]
                                    jsonRecord = {"dateTime": dateTimeNow, "locations": locationInDB['locations']}
                                    collezione_available_locations.delete_one({'dateTime': {"$regex": str(dateNow) + '.*'}})
                                    collezione_available_locations.insert_one(jsonRecord)
                        # if country not present, add country and town
                        if not alreadyPresentCountry:
                            newCountry = {"locations_name": availableLocation['country'],
                                          "locations_woeid": availableLocation['parentid'], "towns": []}

                            newTown = {"locations_name": availableLocation['name'],
                                       "locations_woeid": availableLocation['woeid']}
                            newCountry['towns'] = [newTown]
                            locationInDB['locations']['countries'] = locationInDB['locations']['countries'] + [newCountry]
                            jsonRecord = {"dateTime": dateTimeNow, "locations": locationInDB['locations']}
                            collezione_available_locations.delete_one({'dateTime': {"$regex": str(dateNow) + '.*'}})
                            collezione_available_locations.insert_one(jsonRecord)

            getAndAddTrendingTopics(availableLocation,
                                    twitterAPI,
                                    collezione_trending_topics,
                                    secondsBetweenEachAppRequestArg,
                                    secondsToReset)  # inserisci i trends
```