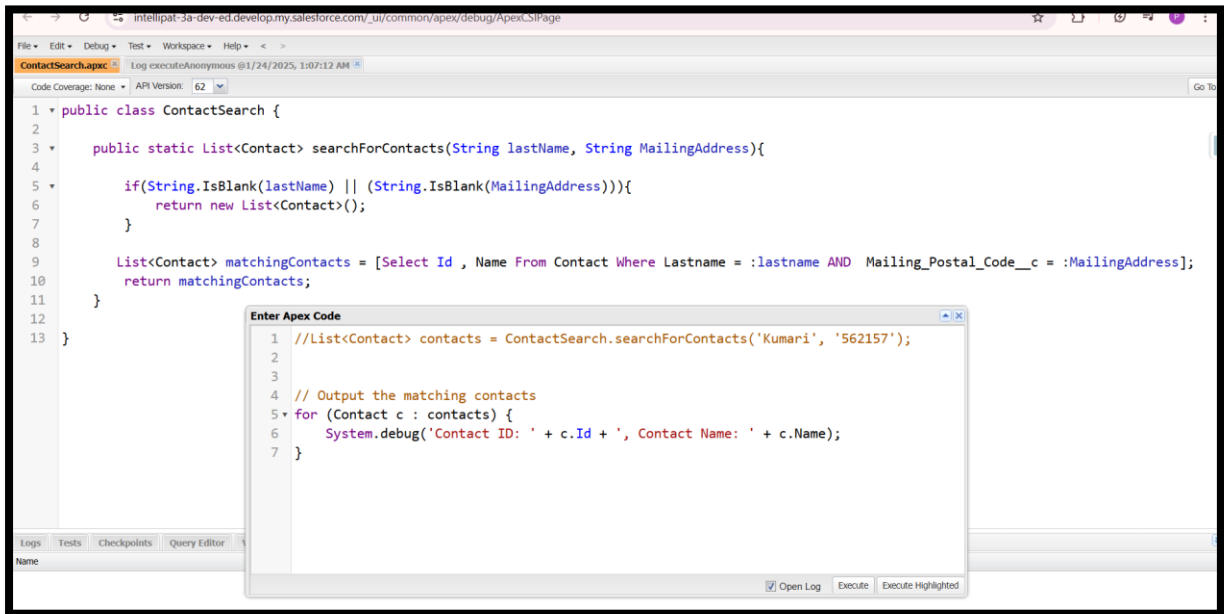


SOQL Assignment

Below is the code to fetch the detail:



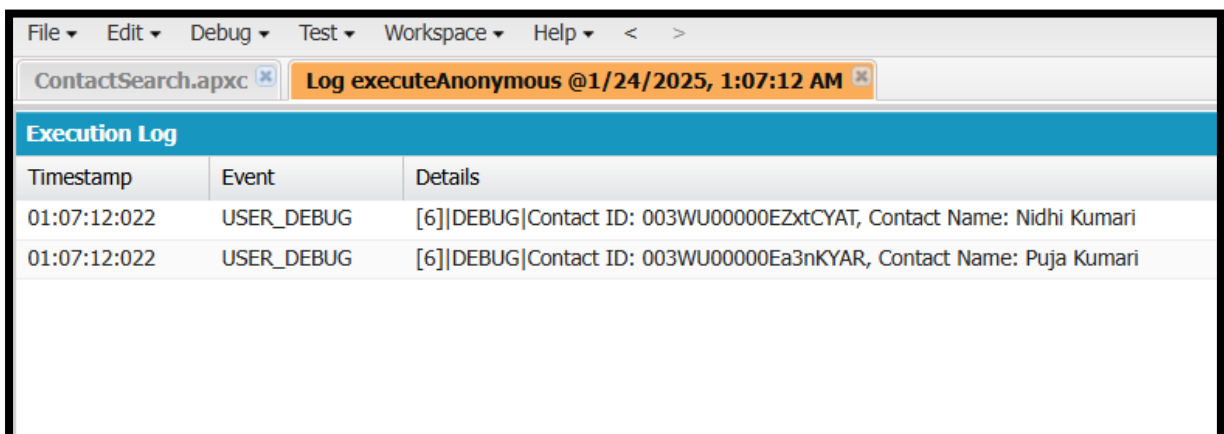
The screenshot shows an IDE window titled 'intelliipat-3a-dev-ed.develop.my.salesforce.com/_ui/common/apex/debug/Apex.SIPage'. The main editor displays the following Apex code:

```
1 public class ContactSearch {
2
3     public static List<Contact> searchForContacts(String lastName, String MailingAddress){
4
5         if(String.IsBlank(lastName) || (String.IsBlank(MailingAddress))){
6             return new List<Contact>();
7         }
8
9         List<Contact> matchingContacts = [Select Id , Name From Contact Where Lastname = :lastName AND Mailing_Postal_Code__c = :MailingAddress];
10        return matchingContacts;
11    }
12
13 }
```

A small 'Enter Apex Code' dialog box is open in the foreground, containing the following code:

```
1 //List<Contact> contacts = ContactSearch.searchForContacts('Kumari', '562157');
2
3
4 // Output the matching contacts
5 for (Contact c : contacts) {
6     System.debug('Contact ID: ' + c.Id + ', Contact Name: ' + c.Name);
7 }
```

Output:



The screenshot shows the 'Execution Log' window with the following data:

Timestamp	Event	Details
01:07:12:022	USER_DEBUG	[6] DEBUG Contact ID: 003WU00000EZxtCYAT, Contact Name: Nidhi Kumari
01:07:12:022	USER_DEBUG	[6] DEBUG Contact ID: 003WU00000Ea3nKYAR, Contact Name: Puja Kumari