

## Lab 9

In this assignment you are going to create a contact list. Write a Java application that reads arbitrary number of names and their zip codes for individuals. Store the data in a Contact object.

The Contact class should have three attributes to store a first name (string), last name (string), and zip (integer).

In the driver class let the user enters an arbitrary number of Contacts ( a first name, last name, and zip code for each contact). Then, after the input has been read in, let the user search for a contact by entering their last name. If the name is not on the list, the program should print: "Not found".

But if the name is on the list, your code should print the first name, last name, and the Zip code of the given person.

- Your code should not ask the user how many contacts they want to enter. Let the user continues entering input as long as they want. (Ask if they want to continue)
- Using ArrayList will result a Zero. Use a regular array to store the contacts.