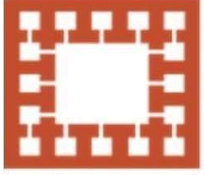


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V A R E N D R A U N I V E R S I T Y



Dept. of CSE
Varendra University

Department of Computer Science & Engineering

Course Titel: Software Development Lab

Course Code : CSE-136

Project Proposal : Phonebook Application

Submitted By		Submitted To
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Session	: Fall-2022	
Semester	: 3 rd	
Batch	: 29th	

Introduction: My project is about Phonebook Application. This project will give you a basic concept over how to make a Phonebook application. This project is developed in C language. It is a well Organized. The project is simple to understand and use. It is build without any graphical design.

Objectives:

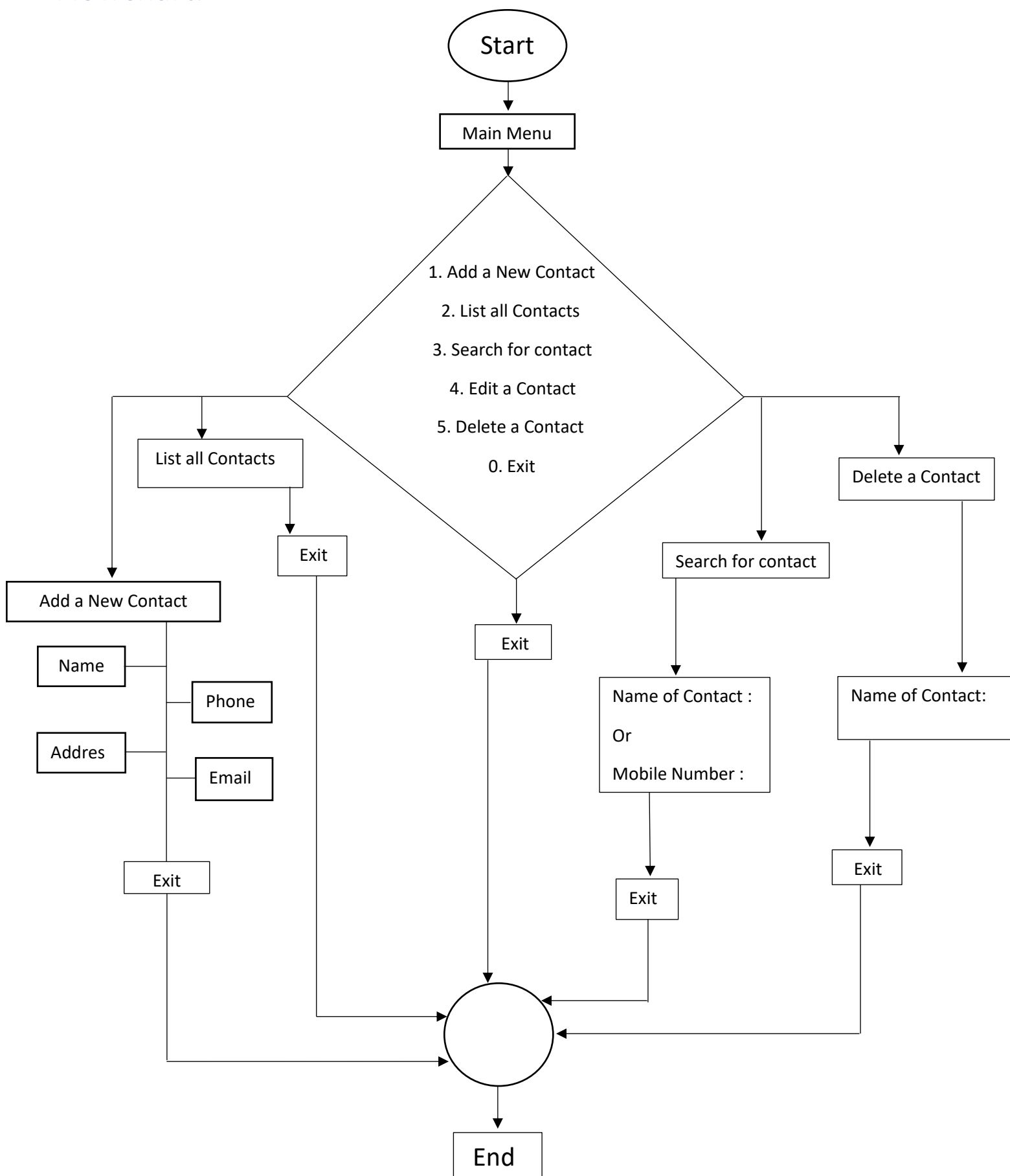
1. Add a new Contact.
2. List all Contacts.
3. Search for contact.
4. Edit a Contact & Delete a Contact .
5. Create an easy to understand user friendly environment.

Background Study: The Phonebook application presented here is a very easy console application developed using C programming language. It can also helps you to remember your important occasions.

Tools:

1. Browser
2. Codeblocks

Flowchart:



Features of this project:

- Find contract and address.
- Set email and other important information.
- Create a conversation.

Limitation of this project:

1. Too many options can make simple event schedule complicated.
2. Data corruption is possible.
3. Dependent on technology.

Advantages this product:

1. It becomes easy for the user to store complete information(e-mail id, address) about his contact.
2. It is easy for the user to just search his required contact number by just typing name of the contact.

Conclusion: We use Phonebook in our everyday life. This Phonebook helps us to find important Contacts and address.