VF Page:-

<apex:page controller="SetBillToContact">

<apex:form >

<apex:pageBlock title="Select Contact">

<apex:pageBlockButtons location="bottom">

<apex:commandButton value="Save" action="{!save}"/>

<apex:commandButton value="Clear" action="{!clear}"/>

<apex:commandButton value="Cancel" action="{!cancel}"/>

</apex:pageBlockButtons>

<apex:pageBlockSection >

<apex:pageBlockTable value="{!contactList}" var="contact">

<apex:column >

<apex:selectRadio value="{!ContactId}" >

<apex:selectOption itemValue="{!contact.Id}" itemlabel="{!contact.name}" />

</apex:selectRadio>

</apex:column>

</apex:pageBlockTable>

</apex:pageBlockSection>

</apex:pageBlock>

</apex:form>

</apex:page>

Apex Class:-

public class SetBillToContact {

public String oppId;

public List<Contact> contactList{set;get;}

public String contactId{set;get;}

Opportunity opp;

public SetBillToContact() {

oppId=System.currentPageReference().getParameters().get('ID');

opp=[SELECT Name,Manager\_\_c from Opportunity WHERE id =:oppId];

Id AccountId = opp.Manager\_\_c;

contactList = [SELECT name,id from contact where AccountId = :AccountId];

}

public PageReference clear() {

contactId = null;

opp.Bill\_To\_Contact\_\_c = contactId;

update opp;

PageReference pg = new PageReference('/'+oppid);

pg.setRedirect(true);

return pg;

}

public PageReference save() {

if(ContactId == null) {

//No Element Added

}

else {

opp.Bill\_To\_Contact\_\_c = ContactId;

update opp;

PageReference pg = new PageReference('/'+oppid);

pg.setRedirect(true);

return pg;

}

return Null;

}

public PageReference cancel() {

PageReference pg = new PageReference('/'+oppid);

pg.setRedirect(true);

return pg;

}

}