**Editing Records with List Controllers**

You can edit a set of records using list controllers, too. For example, if you create a page with the following markup:

|  |  |  |  |
| --- | --- | --- | --- |
| 01 | <apex:page standardController="Opportunity" recordSetVar="opportunities" tabStyle="Opportunity" sidebar="false"> | | |
| 02 | | <apex:form > |

|  |  |
| --- | --- |
| 03 | <apex:pageBlock > |
| 04 | <apex:pageMessages /> | |

|  |  |
| --- | --- |
| 05 | <apex:pageBlockButtons > |
| 06 | <apex:commandButton value="Save" action="{!save}"/> | |

|  |  |
| --- | --- |
| 07 | </apex:pageBlockButtons> |
| 08 | <apex:pageBlockTable value="{!opportunities}" var="opp"> | |

|  |  |  |
| --- | --- | --- |
| 09 | <apex:column value="{!opp.name}"/> | |
| 10 | <apex:column headerValue="Stage"> |

|  |  |  |
| --- | --- | --- |
| 11 | <apex:inputField value="{!opp.stageName}"/> | |
| 12 | </apex:column> |

|  |  |
| --- | --- |
| 13 | <apex:column headerValue="Close Date"> |
| 14 | <apex:inputField value="{!opp.closeDate}"/> | |

|  |  |
| --- | --- |
| 15 | </apex:column> |
| 16 | </apex:pageBlockTable> | |

|  |  |  |
| --- | --- | --- |
| 17 | </apex:pageBlock> | |
| 18 | </apex:form> |

|  |  |
| --- | --- |
| 19 | </apex:page> |

you see a page that allows you to update and save the Stage and Close Date on your opportunities, like the following: