```
Windows PowerShell
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PS C:\Users\SHELVIN> git rebase -i HEAD~2
>> Use interactive rebase:
>> AI Response:
>>
>> I committed locally but havent pushed yet. I want to combine the last two commits into a single commit with a new message.
>> git rebase -i HEAD~2Prompt:
>> Use interactive rebase:
>> AI Response:
>>
>> I committed locally but havent pushed yet. I want to combine the last two commits into a single commit with a new message.
>> Prompt:
```

Accuracy Rating: 9/10

Justification:
The AI correctly suggested using interactive rebase to combine the last two commits into a single commit. This is the proper Git method for squashing commits before pushing.