## I WILL PAWN YOU THIS HEART IN MY BOSOM

We haven't had a Carter Family song in this space for quite a while. Here is one that A. P. Carter wrote in 1933 and recorded for RCA Victor. They recorded the song in B-flat, which means it was probably played in G shape with the capo on the third fret. So I have transcribed it in G, and you can capo wherever it is comfortable for you to sing it. You can listen to the Carter Family's original version of this song at <a href="https://www.youtube.com/watch?v=4pZD1Six5XI">https://www.youtube.com/watch?v=4pZD1Six5XI</a>.

| G  | C                       | G          |
|--|-------------------------|------------|
| Darling  | , how can I stay here w | ithout you |
| I  | כ                       | G          |
| I have r   | nothing to cheer my po  | or heart   |
|  | С                       | G          |
| This old world would seem sad, love, without you |                         |            |
|  | D                       | G          |
| Tell me now that we're never to part             |                         |            |
| CHORUS:  |                         |            |
|  | С                       | G          |
| Oh, I'll pawn you my gold watch and chain, love  |                         |            |
|  | D                       | G          |
| And I'll pawn you my gold diamond ring           |                         |            |
|  | C                       | G          |
| I will pawn you this heart in my bosom           |                         |            |
|  | D                       | G          |
| Only say that you love me again                  |                         |            |

Take back all the gifts you have given But a ring and a lock of your hair And a card with your picture upon it It's a face that is false but is fair.

## **CHORUS**

Tell me why that you do not love me
Tell me why that your smile is not bright
Tell me why you have grown so coldhearted
Is there no kiss for me, love, tonight

## **CHORUS**

## **REPEAT CHORUS**