# Day 4 - Know Tour Roots \#ChordMelodyChallenge 



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For educational purposes only
Key: G
Tempo: Medium
Chords needed: G, D, D7
Video Tutorial: https://www.youtube.com/watch?v=BTL7K0myr80
Chord Shapes - D7? I thought we were trying to do this barre chord free? There is a trick you say? There is another way to harmonize the melody that isn't the thumb strum? And we can work around the barre chords with it? Noice


The Melody - This is an excerpt from "Keep On The Sunny Side of Life" as performed by The Carter Family, here is a link to a full chord melody tutorial for this song - https://www.youtube.com/watch?v=uaPg-i0m xQ

Melody First Half - 2:04 - Second Half - 3:52


Note that we are diving into some $8^{\text {th }}$ notes for the first time. We have been playing almost all $\frac{1}{4}$ notes up to this point with the exception of some $1 / 8^{\text {th }}$ notes here and there, this song is full of them so take it slow and get the melody down before you move on to the chord melody.

Harmonizing the first half 6:54


- We start off with the standard kick off on the $C$ string we have seen so much of, and then we go into a thumb strum on the first beat of the second measure of this portion, but then it gets crazy. We are using the $G$ note trick for the melody on the $2^{\text {nd }}$ beat. We are also using the $G$ note harmony trick for chords on the $3^{\text {rd }}$ and $4^{\text {th }}$ beats.
- In the next measure we have a $2^{\text {nd }}$ and $3^{\text {rd }}$ beat with no melody, so remember here we are using the index finger to strum and then we harmonize ousr $G$ chord with the $G$ string on the $4^{\text {th }}$ beat.
- Up the neck we go, the G string is used to harmonize our melody on the $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ beats finishing with a thumb strum on the $4^{\text {th }}$ beat.
- Now our roots get crazy, up to this point we have harmonized every A note in the D chord with a full thumb strum of all 4 strings, today we are going to just pluck the $D$ note and the note, playing the two notes, the $5^{\text {th }}$ interval, implying the D chord. This is a clean and beautiful sound that feels like an $A$ note is being sung over a $D$ chord. After to index finger strums on the $2^{\text {nd }}$ and $3^{\text {rd }}$ beats with no melody we return to this idea for the $4^{\text {th }}$ beat. Up to this point we are using our ring finger on the $C$ string, we will switch to the index finger on the first beat of the next four measures.

Harmonizing the $2^{\text {nd }}$ half. $11: 50$


- Here we continue with the root note adventure. The first measure first beat you will use your index finger on the $C$ string and ring finger on the A string. $2^{\text {nd }}$ beat lift your ring finger up and on the $3^{\text {rd }}$ beat it will be your pinky that stretches out to the $5^{\text {th }}$ fret of the A string.
- $2^{\text {nd }}$ measure is straight forward, just remember the $2^{\text {nd }}$ and $4^{\text {th }}$ beats don't have any melody, so you are using your index finger to strums.
- $3^{\text {rd }}$ measure and we are back to using our roots, the first two beats are straight forward with the $C$ string and then we get two the $3^{\text {rd }}$ and $4^{\text {th }}$ beats
where we are using the trick on the $C$ and $E$ strings. When you use it on the two middle string it still functions the same.
- The $4^{\text {th }}$ measure is just a thumb strum followed by your index finger. If you were to finish the song there you would let the thumb strum ring out for the entire measure.

Full piece. 15:23

G
G
G


D7
G
D
G


Space Oddity - Full Cover From Intro - https://www.youtube.com/watch?v=UlUW hGeZh4

