# I Want a Hippopotamus for Christmas

# Gayla Peevey

Key: C • Time: 4/4

# **INTRO**

[C] [A7] [D7] [G7] (x2 - bright swing feel)

## VERSE 1

[C] I want a hippopotamus for [A7] Christmas

[D7] Only a hippopotamus will [G7] do

[C] Don't want a doll, no dinky Tinker [A7] toy

[D7] I want a hippopotamus to [G7] play with and enjoy

# VERSE 2

[C] I want a hippopotamus for [A7] Christmas

[D7] I don't think Santa Claus will mind [G7] you

[C] He won't have to use our dirty chimney [A7] flue

Just [D7] bring him through the front door,

That's the [G7] easy thing to do

#### **CHORUS**

[F] I can see me now on Christmas [C] morning,

[C] Creeping down the [G7] stairs

**[F]** Oh what joy and what **[C]** surprise

When I open up my [D7] eyes

To see a hippo [G7] hero standing there!

#### VERSE 3

[C] I want a hippopotamus for [A7] Christmas

[D7] Only a hippopotamus will [G7] do

[C] No crocodiles, no rhinoceroses [A7]

I **[D7]** only like hippopotamuses

And [G7] hippopotamuses like me [C] too!

## **INSTRUMENTAL**

[C] [A7] [D7] [G7] (x2 - cheeky swing strum)

# **CHORUS**

[F] I can see me now on Christmas [C] morning,

uke.lol

[C] Creeping down the [G7] stairs[F] Oh what joy and what [C] surpriseWhen I open up my [D7] eyesTo see a hippo [G7] hero standing there!

# **FINAL VERSE**

[C] I want a hippopotamus for [A7] Christmas

[D7] Only a hippopotamus will [G7] do

[C] No crocodiles, no rhinoceroses [A7]

I [D7] only like hippopotamuses

And [G7] hippopotamuses like me [C] too!

# **OUTRO**

[C] [A7] [D7] [G7] [C] (final grin and ring out)

**Ukulele Tips:** Chords: \*\*C, A7, D7, G7, F\*\* - classic major swing shapes, easy and bright.

Strumming: \*down-chuck-up-up-chuck\* or \*down-down-up-up-down-up\* at ~115 bpm with a bouncy feel.

Keep your right hand loose and snappy — accent beats 2 and 4.

Throw in comic pauses between lines for full novelty effect.

Vocals: playful and exaggerated — channel your inner 1950s radio star.

Smile while you sing — that's the real hook.

## **CHORD DIAGRAMS**

