

Help Me Make It Through the Night

Recorded by Ray Stevens



Arranged by Christopher Alexander

SATB, Solos, and Piano



\$2.25

About the Work

Originally written by the prolific singer-songwriter Kris Kristofferson, this tune has been covered by many artists since its 1970 release. Famed country music and comedian Ray Stevens brought his stylings to a new interpretation of the song, complete with contrasting musical styles and different meanings to each of the lyrics within the song. Your chorus will have the time of their lives performing this song at your next pops concert. It is highly recommended to watch the Ray Stevens music video of this song (available on YouTube) to get a firm grasp of how to perform the many comedic moments without losing momentum of the song. Some solos parts have been revised to become more suitable for today's audiences, but nonetheless will still be entertaining for you are your audience.



About the Arranger

hristopher Alexander is an award-whining composer and anger from St. Joseph, Missou He received his Bachelor of science in Vocal Music Ad degree from Missouri cati Western State University 2007. A self-taught pianist, his compositions and a anymouts ranging from instrumental works to vocal solo a choral literature. Mr. Alexander has been commissioned numerous times by singing groups and church choirs within the northwest Missouri and northeast Kansas regions. He is also active in musical theatre productions as a music director and pianist. His works have been published with GIA Music Publications and Hal Leonard.

In 2016, he was awarded the St. Joseph Allied Arts Council Mayor's Award for Artist of the Year. In 2022, he was inducted into the New Generation Singers Hall of Fame.

Mr. Alexander currently serves as the pianist and primary arranger for The New Generation Singers, a Christian singing youth group based in St. Joseph, Missouri. He is a member of NAfME, ACDA, MCDA, and Phi Mu Alpha Sinfonia Fraternity.

He is available for commissions and conducting events on request







