

A vibrant, multi-colored nebula with stars in the background. The nebula features swirling clouds of gas in shades of blue, purple, red, and orange, set against a dark space filled with numerous bright stars of various colors. The text "Resurrection Sunday" is overlaid in the center in a white, bold, sans-serif font.

# Resurrection Sunday

A vibrant, multi-colored nebula with blue, red, and purple hues, set against a starry background. The nebula features intricate, wispy structures and bright star clusters. The colors transition from deep blues and purples on the left to bright reds and oranges on the right, with a central region of intense blue and white light.

**John 20:19-23**  
**“Peace be with you.” - Jesus**

A vibrant, multi-colored nebula with stars in the background. The colors range from deep blues and purples to bright oranges and reds, with numerous white and yellow stars scattered throughout.

**John 16:33 (ESV)**

**”I have said these things to you,  
that in me you may have peace.**

**In the world you will have  
tribulation. But take heart; I have  
overcome the world.” - Jesus**

A vibrant, multi-colored nebula with a central blue structure and surrounding red, orange, and purple clouds, set against a starry background. The central blue structure is a large, intricate, and somewhat spherical nebula with a complex, filamentary structure. It is surrounded by a vast field of stars of various colors, including blue, white, and yellow. To the left and bottom, there are more diffuse, colorful nebulae in shades of red, orange, and purple. The overall scene is a rich and colorful representation of interstellar space.

**To whom will you tell this story?**

A vibrant, multi-colored nebula with stars in the background. The nebula features swirling clouds of gas in shades of blue, purple, red, and orange, set against a dark space filled with numerous bright stars of various colors. The text "Resurrection Sunday" is overlaid in the center in a white, bold, sans-serif font.

# Resurrection Sunday