

# ULTIMATE UI TOOKIT



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# **CurvedText Component Documentation**

The CurvedText component is a powerful tool designed for Unity developers looking to streamline the process of modifying text properties across their projects. With support for TextMeshPro, it offers flexibility in changing font properties, including font asset, size, color, alignment, character spacing, and style, on a large scale or selectively.

### **Installation**

- 1. Download the CurvedText package from the Unity Asset Store.
- 2. Import the package into your Unity project by navigating to Assets > Import Package > Custom Package... and selecting the downloaded package.

# Setup

# To use the CurvedText, follow these steps:

- Navigate to the GameObject that you want to attach the CurvedText component to. This can be an empty GameObject used as a manager or any other object in your scene.
- 2. With the GameObject selected, go to the Inspector and click Add Component. Search for CurvedText and add it to your GameObject.

# **Properties**

- Curve: Adjust the curvature of the text to create a visually appealing arc or shape.
- Spacing: Determines the distance between characters.
- Flatness threshold: This value determines the flatness of the text along the curve. The flatness threshold divides the curve into sections, controlling how closely the text follows the curvature. A lower threshold results in a tighter curve, while a higher threshold allows for a flatter appearance, creating a smoother text line.
- Angular offset: Control the rotation of the text along the curve, allowing for dynamic adjustments to the text orientation relative to the curve's shape.

# Usage

# To apply changes to texts:

- Add the CurvedText component to your text object.
- Configure your CurvedText component by setting the appropriate values according to your needs.

# **Support**

For support, questions, or more information, please email me at <a href="mailto:infoxanderdevelops@gmail.com">infoxanderdevelops@gmail.com</a>

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