Widget Styles

- Registering Widget Styles

When you develop new Elementor widgets and need to register custom stylesheets, they must be registered using the wp_register_style() function and set as dependencies using the widget `get_style_depends()` method. This way, Elementor will dynamically load these stylesheets only on pages using these widgets.

Registering Widget Styles

In the example below, we'll register the required stylesheets in the main file:

```
function my_plugin_register_widget_styles() {
	wp_register_style( 'widget-style-1', plugins_url( 'assets/css/widget-style-1.css', __FILE__ )
);
	wp_register_style( 'widget-style-2', plugins_url( 'assets/css/widget-style-2.css', __FILE__ ),
[ 'external-framework' ] );
	wp_register_style( 'external-framework', plugins_url( 'assets/css/libs/external-
framework.css', __FILE__ ) );
}
add_action( 'wp_enqueue_scripts', 'my_plugin_register_widget_styles' );
```

Then, the widget class will set the CSS dependencies:

```
class Elementor_Test_Widget extends \Elementor\Widget_Base {

	public function get_style_depends(): array {
		return [ 'widget-style-1', 'widget-style-2' ];
	}
```

```
}
```

Addon developers don't enqueue widget style dependencies themselves. Only Elementor enqueue these CSS files, and only on pages using the widget.

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