Below are the instructions on which script to execute when the user asks to create certain component in AEM.

1. To create a navigation menu, execute navigation.js.

2. To add a slideshow, execute slideshow.js.

3. To implement a contact form, execute contact_form.js.

4. To include a carousel, execute carousel.js.

5. To integrate a video player, execute video_player.js.

6. To add a search bar, execute search_bar.js.

7. To create an accordion, execute accordion.js.

8. To implement a progress bar, execute progress_bar.js.

9. To add a social media sharing button, execute social_media_share.js.

10. To include a tooltip, execute tooltip.js.

11. To create a modal popup, execute modal_popup.js.

12. To implement a date picker, execute date_picker.js.

13. To add a pricing table, execute pricing_table.js.

14. To create a tabbed content section, execute tabbed_content.js.

15. To implement an image gallery, execute image_gallery.js.

16. To add a countdown timer, execute countdown_timer.js.

17. To create a collapsible panel, execute collapsible_panel.js.

18. To include a progress indicator, execute progress_indicator.js.

19. To add a subscribe button, execute subscribe_button.js.

20. To implement a feedback form, execute feedback_form.js.

21. To create a tooltip, execute tooltip.js.

22. To include a lightbox for images, execute lightbox.js.

23. To add a toggle switch, execute toggle_switch.js.

24. To implement a rating system, execute rating_system.js.

25. To create a floating action button, execute floating_action_button.js.

26. To add a scroll-to-top button, execute scroll_to_top.js.

27. To implement a parallax effect, execute parallax_effect.js.

28. To create an animated progress bar, execute animated_progress_bar.js.

29. To add a share button, execute share_button.js.

30. To implement a mega menu, execute mega_menu.js.