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library(styledTables)

# Create the styled table
st1 <- iris[sample(seq_len(nrow(iris)), 10),] %>%
  styled_table(keep_header = TRUE)

# Apply several styling functions
st1 <- st1 %>%
  set_border_position("all", row_id = 1) %>%
  set_bold(row_id = 1) %>%
  set_fill_color("#00FF00", col_id = 5,
                 condition = X == "setosa")

# Print the table
st1

```

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
6.5	2.8	4.6	1.5	versicolor
6.3	2.5	4.9	1.5	versicolor
7	3.2	4.7	1.4	versicolor
6.5	3.2	5.1	2	virginica
5.1	3.8	1.9	0.4	setosa
5	3.3	1.4	0.2	setosa
6.4	3.1	5.5	1.8	virginica
6.2	3.4	5.4	2.3	virginica
5.8	2.7	5.1	1.9	virginica