

CSE 382

Exercise - Skia Bar Chart

Modify the `Graphics` project to have the following properties. During your video demonstration, enter several numbers to illustrate the operation of your bar charts.

1. Add a rectangle or two. Figure out where $(0, 0)$ is on a `SKCanvas`. How is $+x$ oriented? $+y$?
2. Add two `Entry`s that each accept an integer value.
3. In a `SkiaCanvas`, draw a vertically oriented bar chart that reflects the proportions of the two values
 - Ensure that the tallest bar occupies the entire height of the canvas' available area
 - Ensure that the bars' bases are at the bottom and grow upward.

