The diagram shows the runtime (in ns) for different operations across five data points labeled 0 to 4. The y-axis represents the runtime, while the x-axis represents the data points.

- **Edge List** (red) is shown for data points 0, 1, and 2, indicating a relatively low runtime.
- **Vertex Pull** (light blue) is shown for data points 0, 1, and 2, also indicating a low runtime.
- **Vertex Push** (dark blue) is shown for data points 0, 1, and 2, with a moderate runtime.
- **Vertex Push Warp** (green) is shown for data points 0, 1, and 2, with a significantly high runtime.
- **Reverse Edge List** (brown) is shown for data points 3 and 4, indicating a low runtime.

The diagram highlights the performance differences between these operations across the given data points.