The diagram shows the normalized runtime for different operations. The x-axis represents the operations: Edge List, Vertex Pull, Vertex Push, Vertex Push Warp, and Reverse Edge List. The y-axis represents the normalized runtime. The operations are visualized with different colors:

- Red: Edge List
- Light Blue: Vertex Pull
- Dark Blue: Vertex Push
- Green: Vertex Push Warp
- Brown: Reverse Edge List

The operations are highlighted in different sections of the diagram, indicating their respective runtime efficiencies.