

ImBezierCubicClosestPoint

ImTriangleClosestPoint

ImLineClosestPoint

```
graph LR; A[ImBezierCubicClosestPoint] --> C[ImLineClosestPoint]; B[ImTriangleClosestPoint] --> C;
```

The diagram illustrates a relationship where two functions, `ImBezierCubicClosestPoint` and `ImTriangleClosestPoint`, both point to a common function, `ImLineClosestPoint`. The arrows indicate that the first two functions likely inherit from or depend on the third function.