

getTabNameForItem

rawSearchOptionsToAdd

getTypeName

```
graph LR; A[getTabNameForItem] --> C[getTypeName]; B[rawSearchOptionsToAdd] --> C;
```

The diagram illustrates a function call or data flow. On the left, there are two rectangular boxes. The top box contains the text 'getTabNameForItem' and the bottom box contains 'rawSearchOptionsToAdd'. Both boxes have a thin black border. Two blue arrows originate from the right side of these boxes. The arrow from the top box points diagonally down and to the right, while the arrow from the bottom box points diagonally up and to the right. Both arrows converge towards a single rectangular box on the right. This box contains the text 'getTypeName' and has a thicker black border and a light gray fill. The arrows indicate that both 'getTabNameForItem' and 'rawSearchOptionsToAdd' are inputs to the 'getTypeName' function or process.