

/home/ilya/Graphika
/src/app/head/alg/pythonconveyor.h

```
graph TD; A["/home/ilya/Graphika  
/src/app/head/alg/pythonconveyor.h"] --> B["Python.h"]; A --> C["QObject"]; A --> D["QString"]; A --> E["vector"];
```

The diagram illustrates a dependency or inclusion relationship. A central box at the top contains the file path `/home/ilya/Graphika/src/app/head/alg/pythonconveyor.h`. Four blue arrows originate from the bottom edge of this box and point downwards to four separate boxes arranged horizontally. These boxes contain the identifiers `Python.h`, `QObject`, `QString`, and `vector`, indicating that the source file includes or depends on these entities.

Python.h

QObject

QString

vector