

/home/amadeu/FEUP/AEDA
_Proj1/BST.h

```
graph TD; A["/home/amadeu/FEUP/AEDA  
_Proj1/BST.h"] --> B[iostream]; A --> C[stack]; A --> D[queue];
```

The diagram illustrates a file dependency or include relationship. A central box at the top represents the file `/home/amadeu/FEUP/AEDA_Proj1/BST.h`. Three arrows originate from the bottom of this box and point to three separate boxes below it, labeled `iostream`, `stack`, and `queue`. This indicates that the `BST.h` file includes or depends on these three other files.

iostream

stack

queue