

/home/cappelletto/github
/self/landing_area_detector
/include/geotiff.hpp

```
graph TD; A["/home/cappelletto/github  
/self/landing_area_detector  
/include/geotiff.hpp"] --> B[iostream]; A --> C[string]; A --> D[gdal_priv.h]; A --> E[cpl_conv.h]; A --> F[gdalwarper.h]; A --> G[stdlib.h];
```

The diagram illustrates the include dependencies of the file `geotiff.hpp`. A central box at the top lists the file's path: `/home/cappelletto/github/self/landing_area_detector/include/geotiff.hpp`. Six arrows point from this box to a row of six boxes below, each representing a header file that `geotiff.hpp` includes: `iostream`, `string`, `gdal_priv.h`, `cpl_conv.h`, `gdalwarper.h`, and `stdlib.h`.

iostream

string

gdal_priv.h

cpl_conv.h

gdalwarper.h

stdlib.h