

/home/chen5282/csci3081
/project-chen5282/iteration1
/src/params.h

```
graph TD; A["/home/chen5282/csci3081  
/project-chen5282/iteration1  
/src/params.h"] --> B["src/common.h"]; B --> C["random"];
```

The diagram consists of three rectangular boxes arranged vertically, connected by downward-pointing blue arrows. The top box is shaded gray and contains a directory path. The middle box is white with a black border and contains a header file name. The bottom box is white with a gray border and contains a variable name.

src/common.h

random