

/home/aditya/gitfolder
/personal/assignments
/Computational Geometry
/driver.cpp

```
graph TD; A["/home/aditya/gitfolder<br/>/personal/assignments<br/>/Computational Geometry<br/>/driver.cpp"] --> B[iostream]; A --> C[cstdio]; A --> D[unistd.h]; A --> E[bits/stdc++.h]; A --> F[GL/glut.h]; A --> G[cgal/algorithm.h];
```

iostream

cstdio

unistd.h

bits/stdc++.h

GL/glut.h

cgal/algorithm.h