

/mnt/c/ABC/CS/github  
/Facial-Recognition/src  
/libs/linalg.h

```
graph TD; A["/mnt/c/ABC/CS/github  
/Facial-Recognition/src  
/libs/linalg.h"] --> B[stdlib.h]; A --> C[stdio.h]; A --> D[string.h]; A --> E[math.h]; A --> F[time.h]; A --> G[assert.h];
```

The diagram illustrates a directory structure. At the top, a gray box contains the path: /mnt/c/ABC/CS/github, /Facial-Recognition/src, and /libs/linalg.h. Six blue arrows point from this box to six separate white boxes below it, each containing a header file name: stdlib.h, stdio.h, string.h, math.h, time.h, and assert.h.

stdlib.h

stdio.h

string.h

math.h

time.h

assert.h