

```
1  #include<stdio.h>
2  #include<unistd.h>
3  int main()
4  {
5      pid_t pid;
6      pid = fork();
7      if (pid == -1)
8      {
9          printf("Error making Process!\n");
10         return (-1);
11     }
12     if (pid == 0) // if child process is running
13     {
14         printf("Child Process\nHey I am child\n");
15         sleep(1);
16     }
17     if (pid > 0)
18     {
19         printf("Parent\nPID of child : %d and PID of parent : %d\n",
20             getpid(), getppid());
21         sleep(1);
22         return (0);
23     }
24 }
```