Interfacing led to microcontroller #include <lpc17xx.h›

```c
void delay ms (unsigned int ms)
{
unsigned int i,j; for
(i=0;i<ms;i++)
for(j=0;j<20000;j++);
}
Int main()
{
SystemInit （） :
LPC PINCON->PINSEL4 = 0x000000;
LPC_GPIO2->FIODIR = OXEEEEEEE£E :
while (1)
{
LPC_GPI02->FIOCIR = Oxffffffff;
delay _ms (100) ;
LPC_GPI02->FIOCLR = Oxffffffff;
delay _ms (100) ;

}
}
```