//Mac/Home/Desktop/ESE 381/Labs/Lab 10/lab10_task1/lab10_task1/main.c File Reference

```
#include "saml21j18b.h"
#include "bme680.h"
#include "bme680_defs.h"
#include "lcd.h"
#include "rs232.h"
#include "sys_support.h"
Include dependency graph for main.c:
```

The linked image cannot be displayed. The file may have been moved, renamed, or deleted, vorify that the link ports to the correct file and location.

Functions

- void init_spi_MCU (void)
- void **user_delay_ms** (uint32_t period)
- int8_t user_spi_read (uint8_t dev_id, uint8_t reg_addr, uint8_t *reg_data, uint16_t len)
- int8_t user_spi_write (uint8_t dev_id, uint8_t reg_addr, uint8_t *reg_data, uint16_t len)
- int main (void)

Variables

- uint8_t status
- uint8_t **id**

Function Documentation

void init_spi_MCU (void)

int main (void)

Definition at line 38 of file main.c.

Here is the call graph for this function: