

EEPROM:

Implement I2C SW Module

I2C.c and I2C.h

contains:

1. TWI_Init()
2. TWI_Start()
3. TWI_Stop()
4. TWI_Write()
5. TWI_Read_With_ACK()
6. TWI_Read_With_NACK()
7. TWI_Get_Status()

- **Write Embedded c code using ATmega16 μ C to control External **EEPROM** using I2C Driver.**

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Requirements:

- Configure the μ C control with internal 8Mhz Clock.