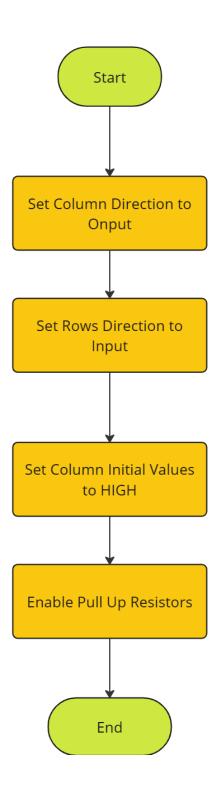


KEYPAD_initError KEYPAD_init(void)



uint8_t KEYPAD_getpressedkey() Start counter_col < KEYPAD_COLUMNS return No_Pressed_Key -NOset current column pin to LOW set current column pin HIGH again counter_row < KEYPAD_ROWS Check if column and row is connected read_value == 0 & ġ debouncing==1 read_value= Pressed_Key col turns to HIGH debouncing==0 return Pressed_Key End

LCD-init()

