**Step 1:**  
Install the setup file for your operating system from the zip file named mikroprog-pic-dspic-pic32-drivers.

**Step 2:**  
Install the setup file from the zip file named mikroprog-suite-pic-dspic-pic32-programming-software-setup-v290.

**Step 3:**  
The program should be opened **without** the microcontroller being inserted. (On some computers, if it is inserted before opening the program, an error may occur.)

**Step 4:**  
As shown in the photo, click on the **Load** button to load the .hex file you created. Then, click on the **Write** button to program the microcontroller. Finally, press the **Verify** button to check if the code was successfully written to the microcontroller.

metin, ekran görüntüsü, yazı tipi, sayı, numara içeren bir resim

Yapay zeka tarafından oluşturulan içerik yanlış olabilir.