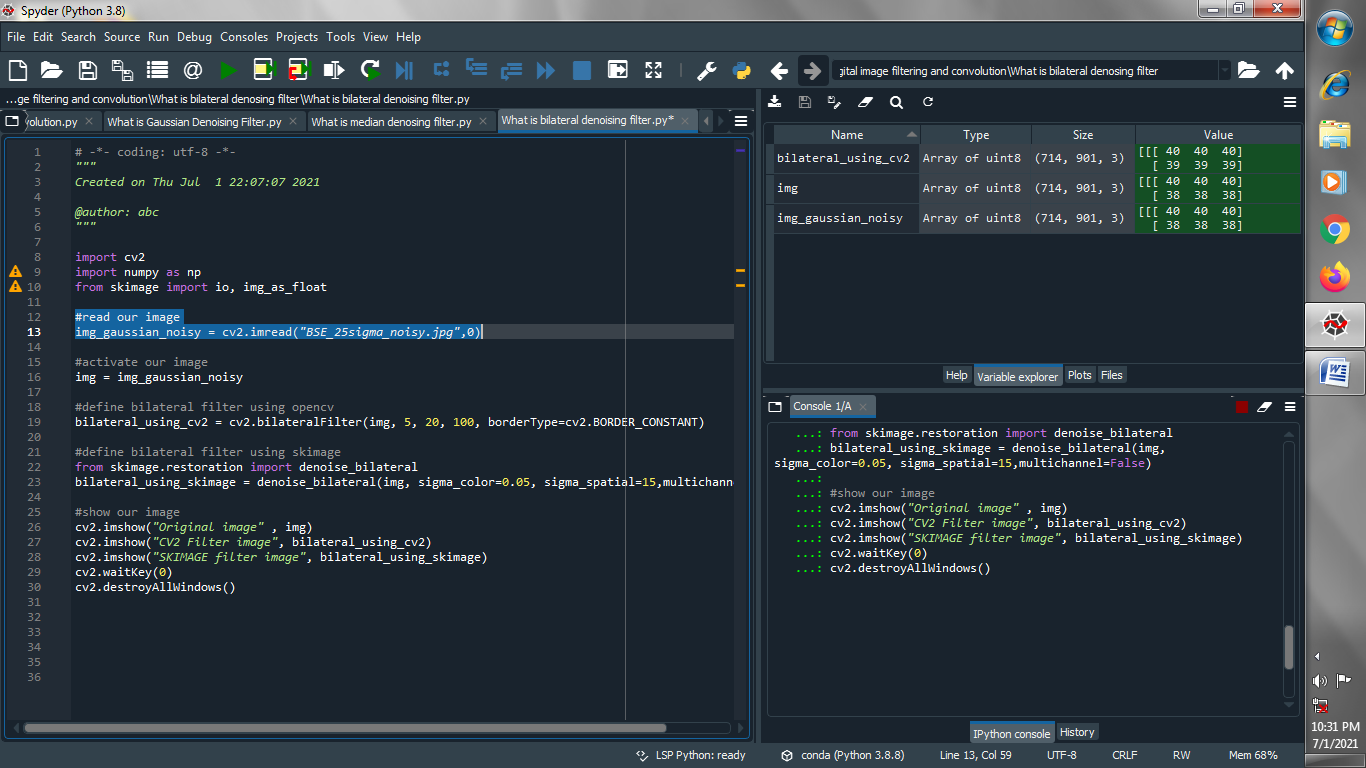
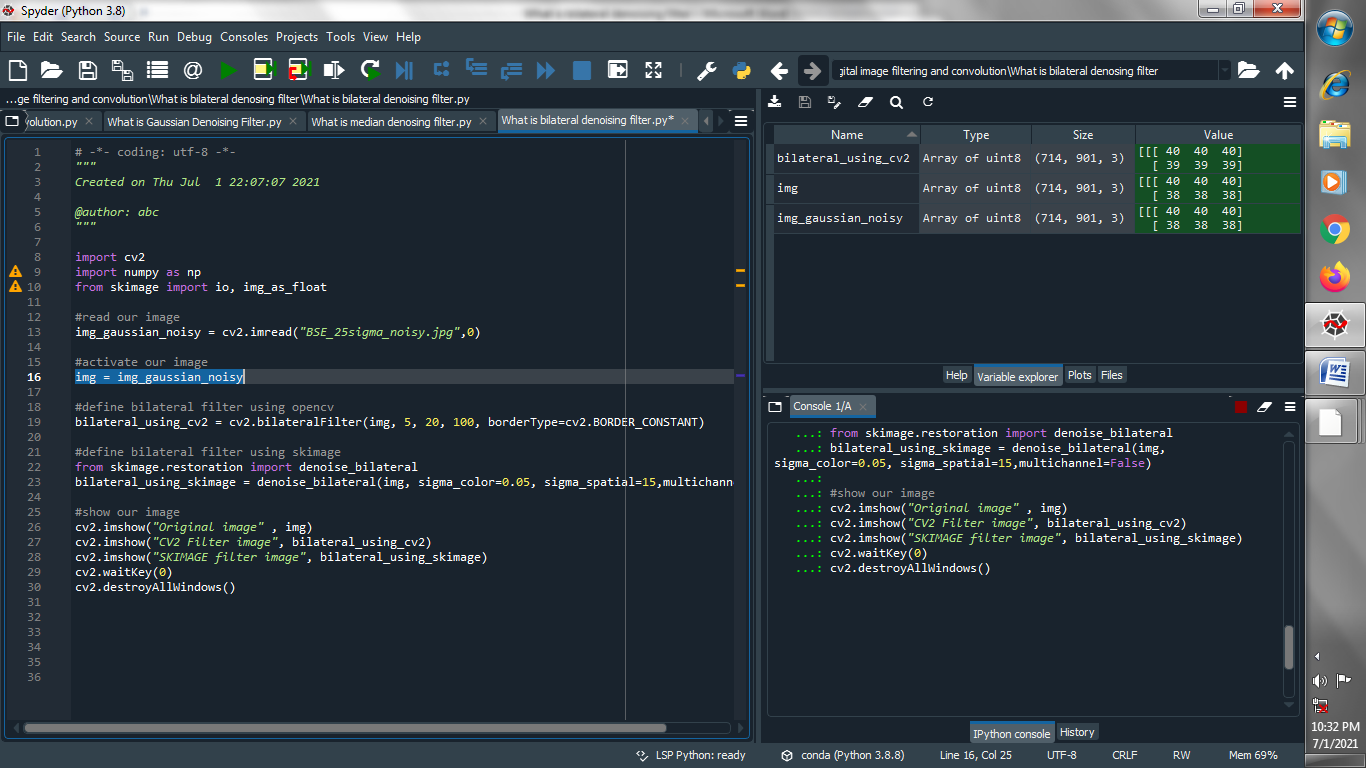
**→ Bilateral denoising filter :**

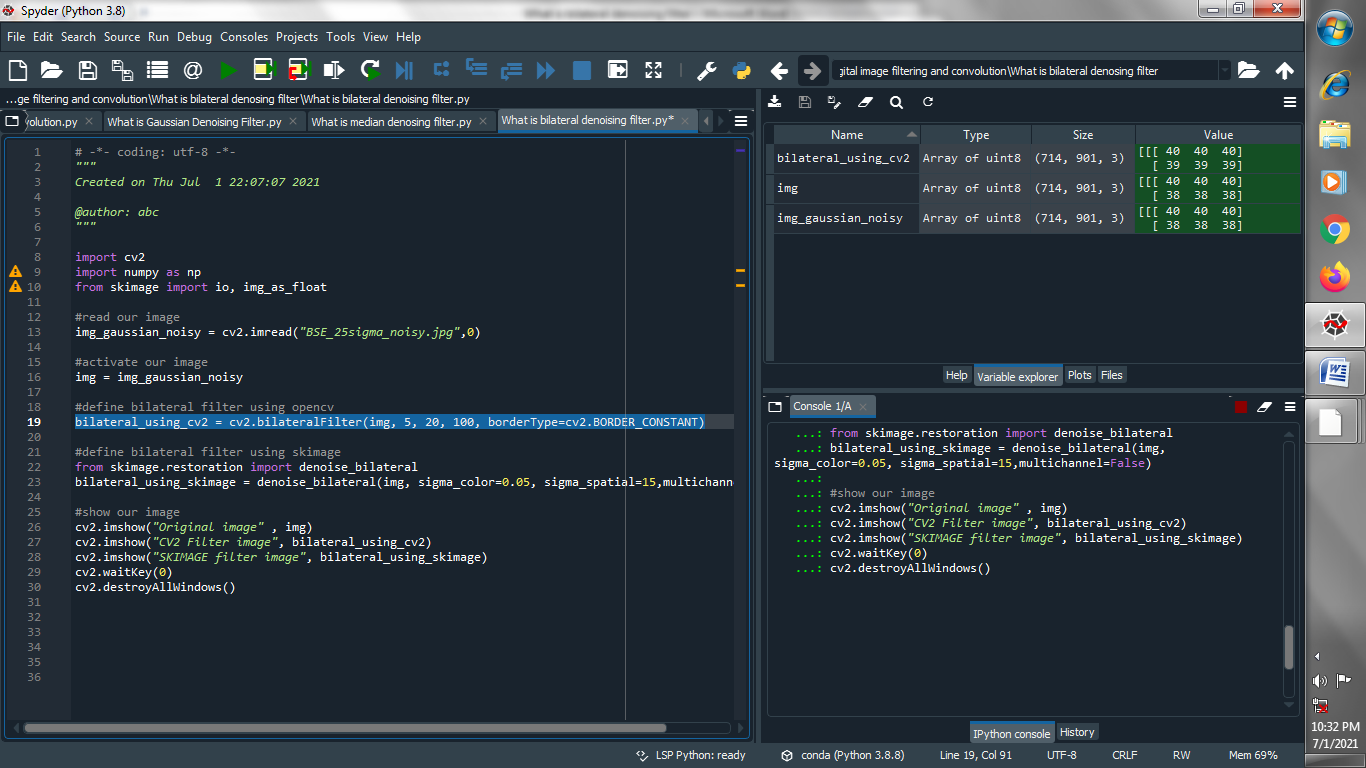
1. **Read our images :**

****

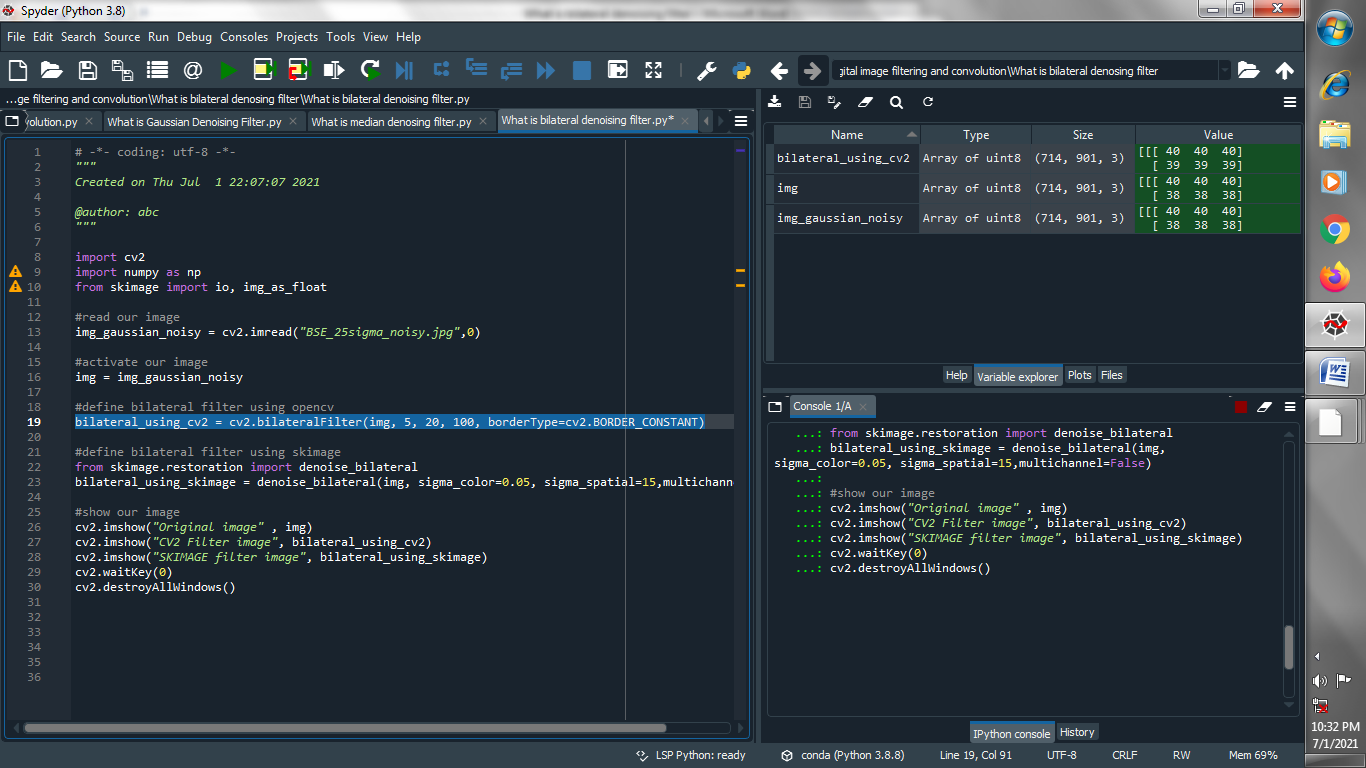
1. **Activate our image with short name :**

****

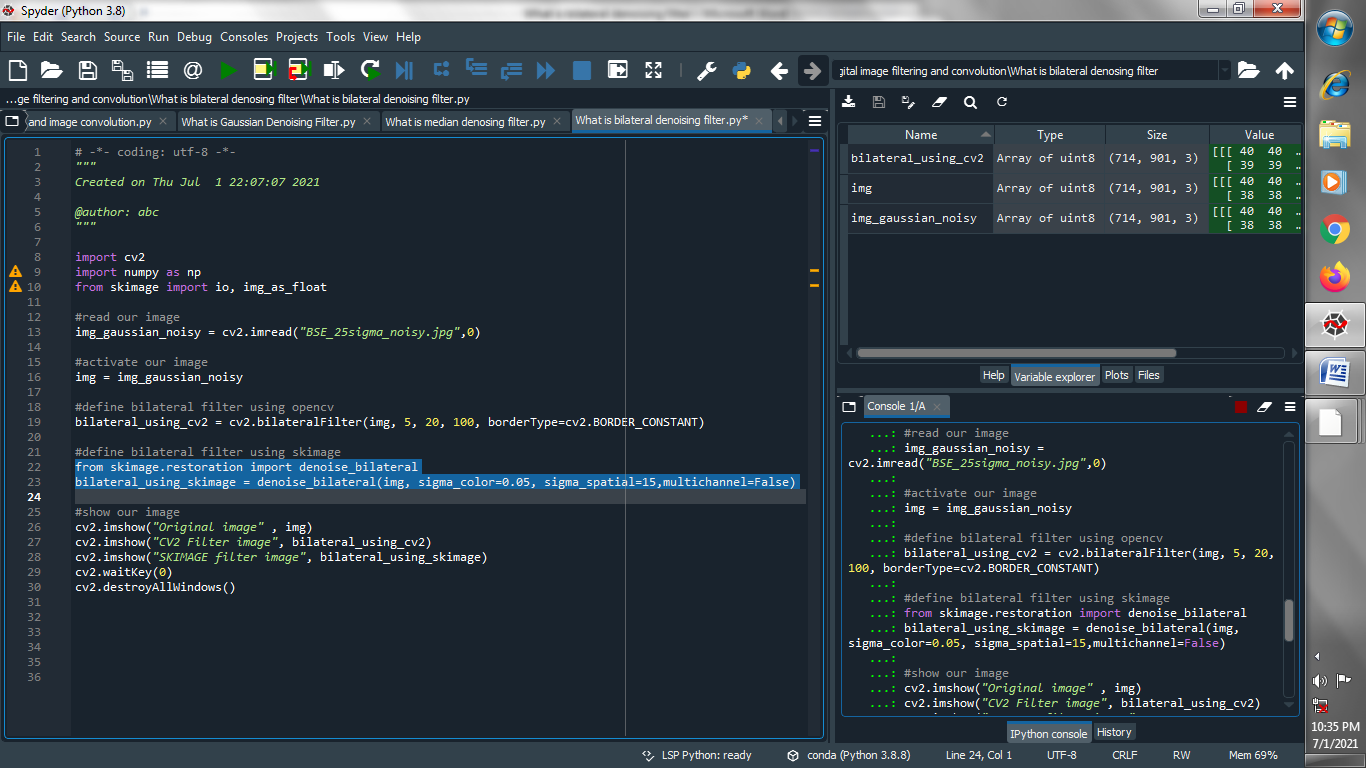
1. **Define bilateral filter using opencv :**

****

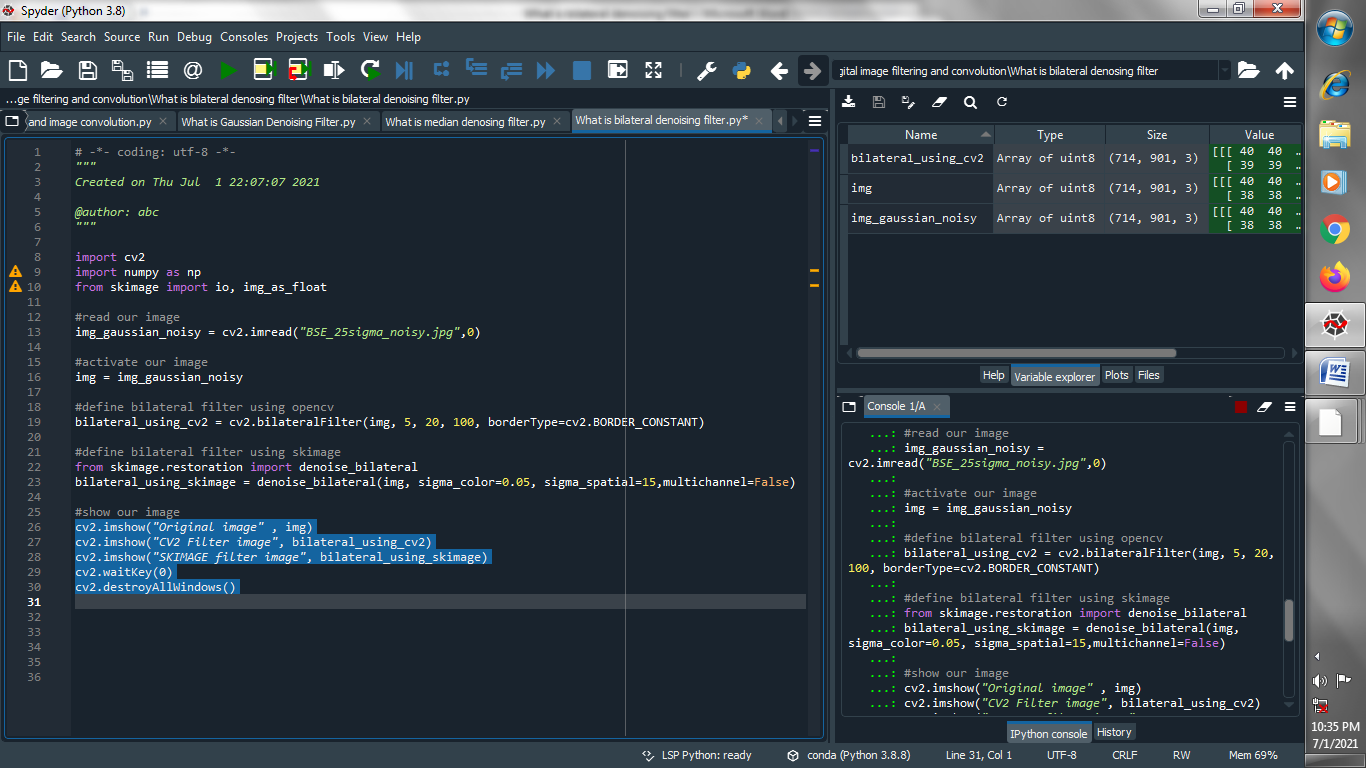
1. **Define bilateral filter using skimage :**

****

1. **Define bilateral filter using skimage :**

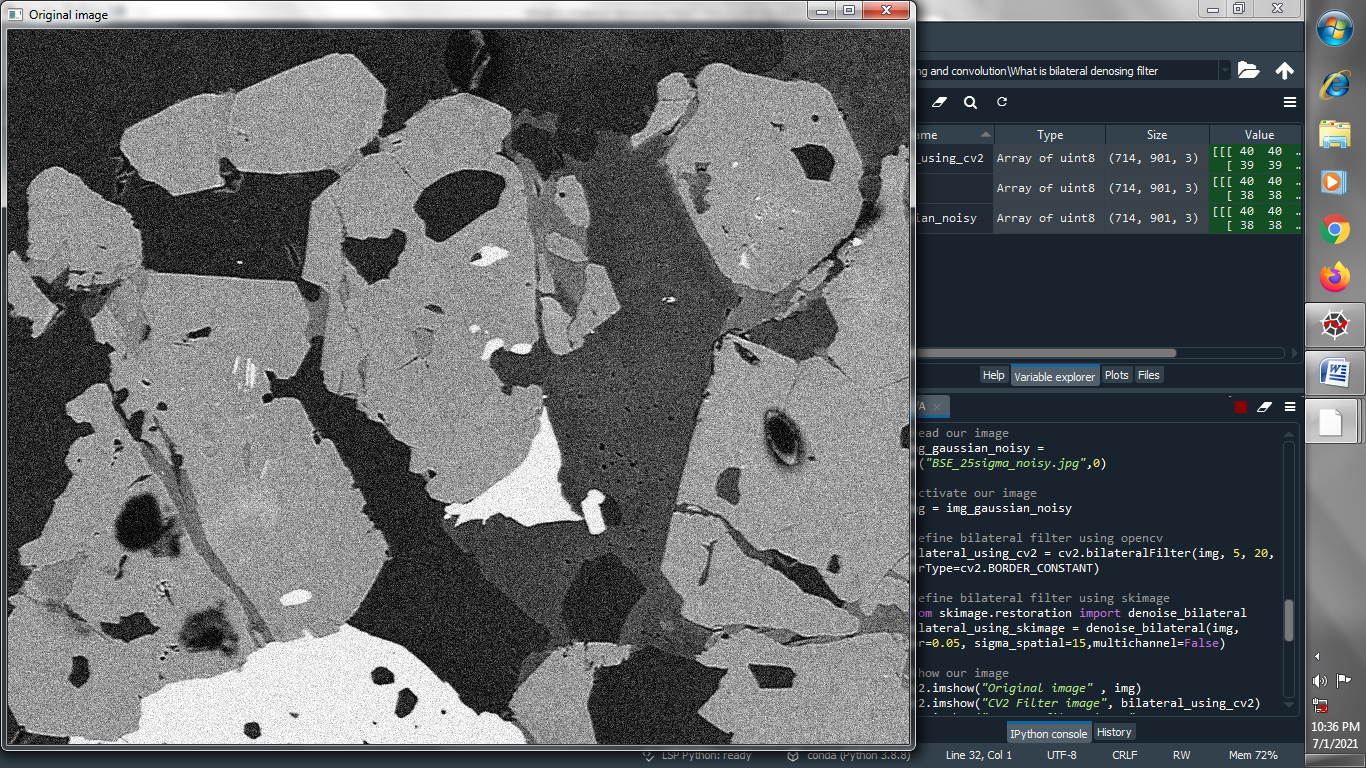
****

1. **Show our images :**

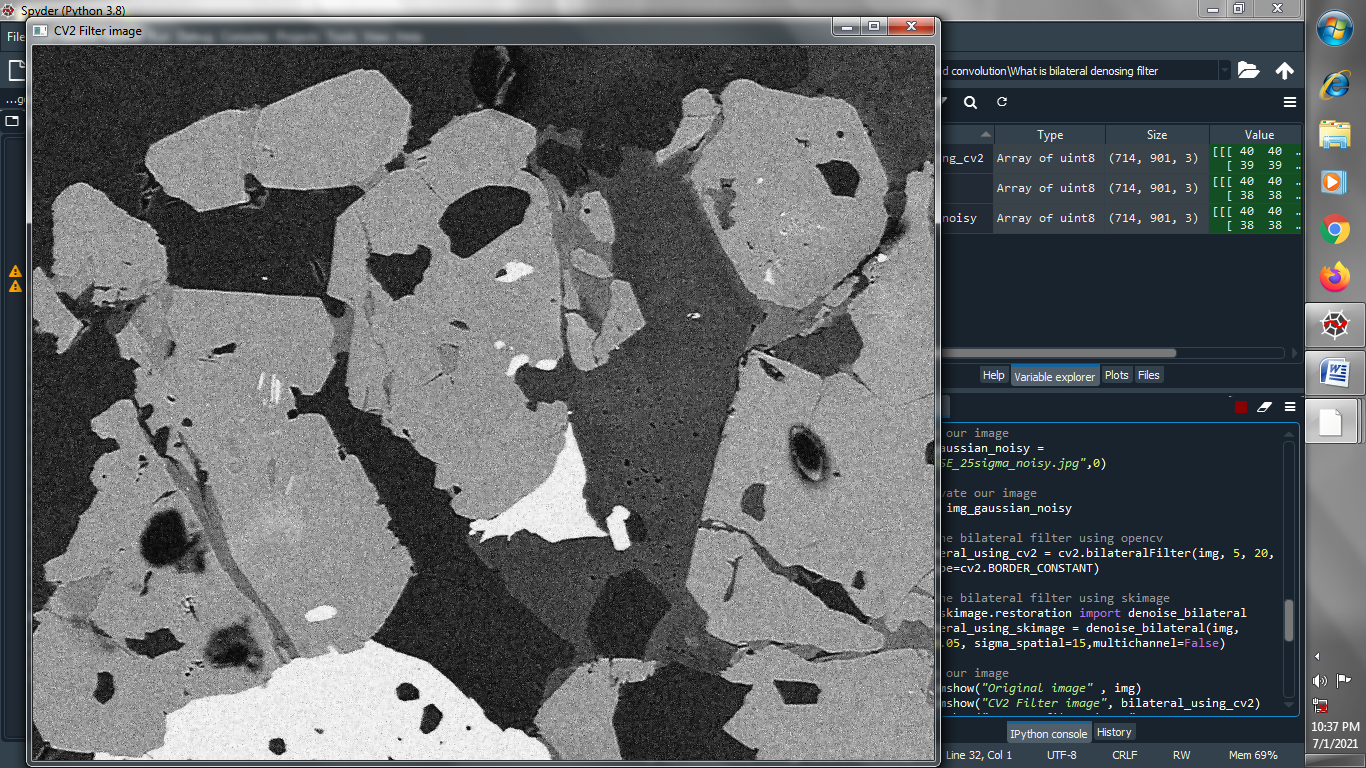
****

**Output :**

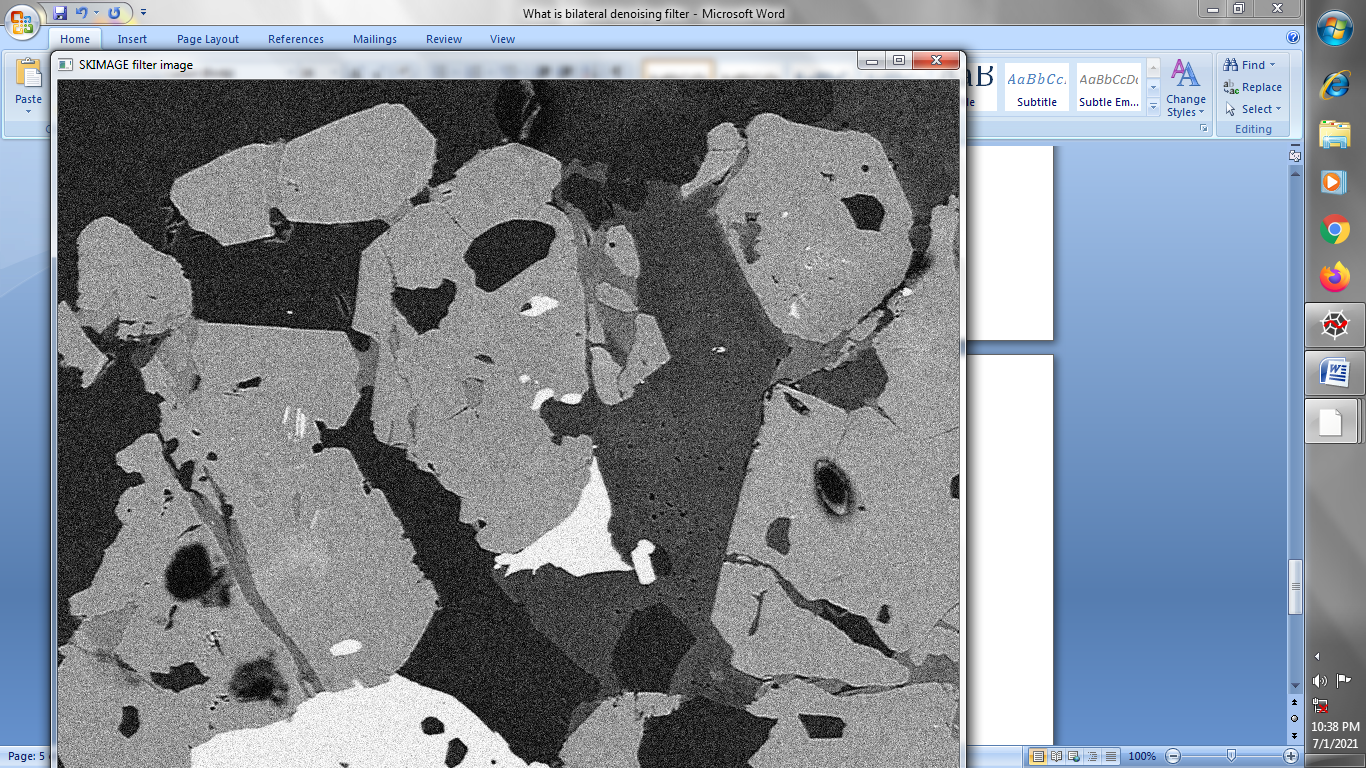
**Original image :**

****

**Bilateral filtered image using opencv :**

****

**Bilateral filter using skimage :**

****