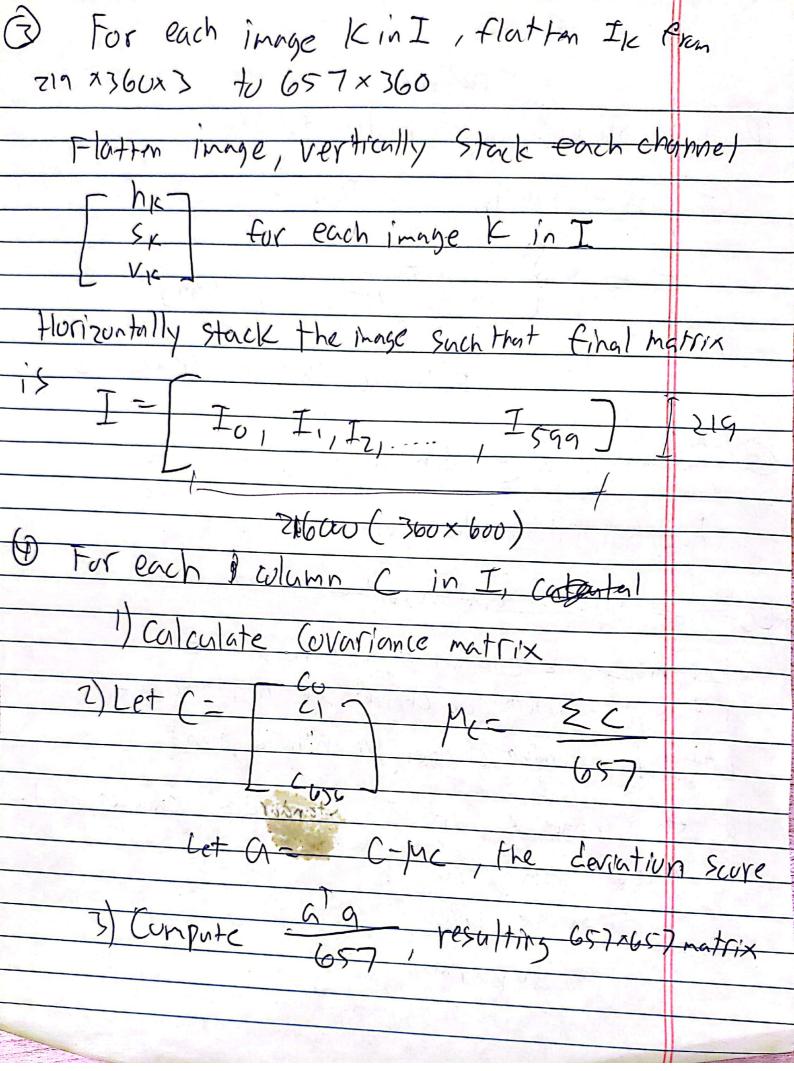
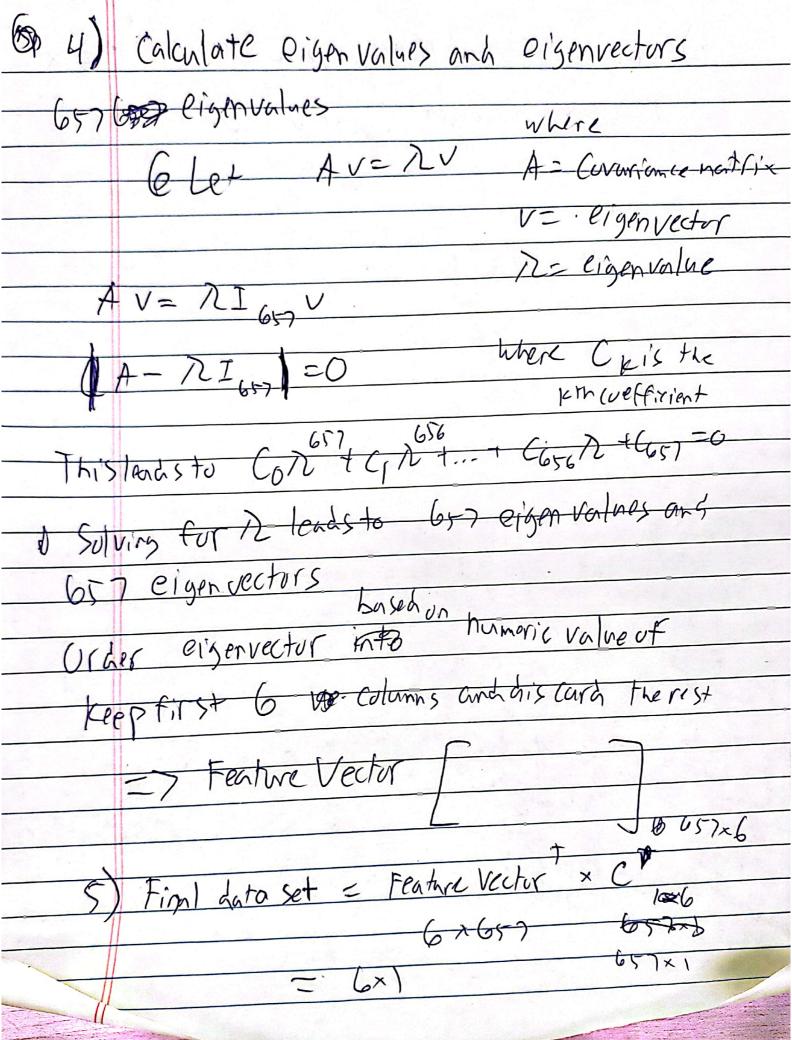
	Pipeline
(D) Lo	ad all 600 images in HSV furnatt
Let	In = hth Image in Data set I
201	They care with the
	7 = 2 IU, II, IZ,, 7 599
	Each inge is size 219×360×3.
O Pe	Compose Frage Each Thage In in I into
hu	c, Saturation, Value channels
ter ho	= hue saturation, value shannel
Let 10+	hn= hae channel of withinge in I
	Sn = Saturation Channel Of Athinage in I
Let	11 house in +
For e	Pach inage K in I, Standardize each channel.
	1) hx/180
	2) S ₁₆ /180
	3) V _K /180
	// 0 κ// 100





<u> </u>	s) Send the Reduced Matrix into Granssian	Propix
	Process to predict final value	+
		Sar I
		1
		8
	the state of the s	V (K.)
		1