Assignments

Help Center

User ID	120245
Submission Login	sandipan.dey@gmail.com
Submission Password	3TvNSGU6fz [Generate New Password]

❯ Module 0

✔ Programming Assignment 0 - Images [zip updated 7:30 PM Eastern March 25]

Help Center

[View Instructions]

Due Date
Mon 8 Apr 2013 8:59 PM PDT
If you submit after the due date (but before the hard deadline), your submission score will be penalized 10%.

Hard Deadline
Wed 8 May 2013 8:59 PM PDT
If you submit any time after the hard deadline, you will not receive credit.

Part	Name	Last Submission	Score	Feedback	
1 / 3	split_rgb	Wed 27 Mar 2013 5:37 AM PDT	1.00 / 1	View	
2 / 3	interlace	Wed 27 Mar 2013 6:54 AM PDT	1.00 / 1	View	
3 / 3	greyscale	Wed 27 Mar 2013 7:09 AM PDT	1.00 / 1	View	
	Total Score	**3 / 3**			

❯ Module 1

✔

Programming Assignment 1 - Filters

View Instructions

Due Date	Mon 15 Apr 2013 8:59 PM PDT
	If you submit after the due date (but before the hard deadline), your submission score will be penalized 10%.

Hard Deadline	Mon 6 May 2013 8:59 PM PDT
	If you submit any time after the hard deadline, you will not receive credit.

Part	Name	Last Submission	Score	Feedback	
1 / 5	Convolution	Tue 2 Apr 2013 7:47 PM PDT	1.00 / 1	View	
2 / 5	Gaussian kernel	Tue 2 Apr 2013 10:35 AM PDT	1.00 / 1	View	
3 / 5	Sharpen kernel	Tue 2 Apr 2013 10:36 AM PDT	1.00 / 1	View	
4 / 5	Median filter	Tue 2 Apr 2013 10:36 AM PDT	1.00 / 1	View	
5 / 5	Gradient Theta and Magnitude	Tue 2 Apr 2013 10:36 AM PDT	1.00 / 1	View	
	Total Score	**5 / 5**			

❯ Module 3

✔

Programming Assignment 3 - Pyramids

View Instructions

Due Date   Mon 29 Apr 2013 8:59 PM PDT
If you submit after the due date (but before the hard deadline), your submission score will be penalized 10%.

Hard Deadline   Mon 6 May 2013 8:59 PM PDT
If you submit any time after the hard deadline, you will not receive credit.

Part	Name	Last Submission	Score	Feedback
1 / 3	Reduce and Expand Functions	Mon 15 Apr 2013 9:49 AM PDT	1.00 / 1	View
2 / 3	Gaussian and Laplacian Pyramids	Mon 15 Apr 2013 10:47 AM PDT	1.00 / 1	View
3 / 3	Blend and Collapse functions.	Mon 15 Apr 2013 11:18 AM PDT	1.00 / 1	View
	Total Score	**3 / 3**		

❯ Module 4

✔ **Programming Assignment 4 - Video Textures**   Help Center

View Instructions

Due Date   Mon 6 May 2013 8:59 PM PDT
If you submit after the due date (but before the hard deadline), your submission score will be penalized 10%.

Hard Deadline   Mon 6 May 2013 8:59 PM PDT
If you submit any time after the hard deadline, you will not receive credit.

Part	Name	Last Submission	Score	Feedback	
1 / 3	Video volume and ssd.	Tue 23 Apr 2013 7:52 AM PDT	1.00 / 1	View	
2 / 3	Dynamic frame difference.	Tue 23 Apr 2013 10:44 AM PDT	1.00 / 1	View	
3 / 3	Finding the biggest loop and creating output.	Tue 23 Apr 2013 10:57 AM PDT	1.00 / 1	View	
Total Score		**3 / 3**			