

Final Project: M2 submission (final)

Late

100/100 Points

12/13/2024

Attempt 2



Review Feedback

12/14/2024

Attempt 2 Score:

100/100

View Feedback

Anonymous Grading: **no**

Unlimited Attempts Allowed

Details

The deadline is extended to Dec. 13.

Please **submit your source code** and the **final report**.

The report should be in PDF or Microsoft doc/docx format ([IEEE_conference-template-letter_1_.docx \(https://canvas.uidaho.edu/courses/30734/files/3268169/preview\)](https://canvas.uidaho.edu/courses/30734/files/3268169/preview)), and covers the following sections:

- **Introduction.**
- **The Proposed Method** (why do you choose the method for this task?; model architecture, parameter settings of the method)
- **Experimental Results** and Discussion (test and training performance)
- **Conclusion** (problems observed, any possible improvements)

Report Templates

- LaTeX: <https://www.overleaf.com/latex/templates/ieee-conference-template/grfzhnncsfqn>  (<https://www.overleaf.com/latex/templates/ieee-conference-template/grfzhnncsfqn>)
- Word: <https://www.ieee.org/content/dam/ieee-org/ieee/web/org/conferences/conference-template-letter.docx>  (<https://www.ieee.org/content/dam/ieee-org/ieee/web/org/conferences/conference-template-letter.docx>)





Rubrics

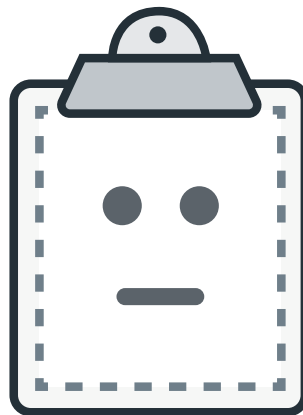
Undergraduate students (CS 477):

- Coding: 50 points. Executable code (no errors), coding style, organization, and essential comments will be considered.
- Test performance: 20 points.
- Report: 30 points. Follow the report template to cover all essential elements.

Graduate students (CS 577):

- Coding: 30 points. Executable code (no errors), coding style, organization, and essential comments will be considered.
- Test performance: 20 points.
- Report: 50 points.
 - Follow the report template to cover all essential elements,
 - the report should be well-organized and well-written and
 - methods and results should be presented clearly.

File Name		Size	
	BEST_Skin...m-1.ipynb	161 KB	
	Final_Pro...lum-1.pdf	239 KB	



Preview Unavailable

BEST_Skincancer_colab_stu_UPDATED_Andrew_Plum-1.ipynb

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download_frd=1&verifier=J6OjrtRLBrk1zapmz2TH0EoyMY9E6n4MK5jDfIPc](https://canvas.uidaho.edu/files/3741356/download?download_frd=1&verifier=J6OjrtRLBrk1zapmz2TH0EoyMY9E6n4MK5jDfIPc)



New Attempt

<https://canvas.uidaho.edu/courses/30734/modules/items/1185410>