

# Algorithms

CMPT 435

## – Assignment 0 - 50 points

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Goals	<ul style="list-style-type: none"><li>• to have fun getting used to LaTeX and Overleaf.</li><li>• to get GitHub set up and working nicely.</li></ul>	[50 points]
Requirements and Notes	<ul style="list-style-type: none"><li>• Make a private GitHub repository for this class.</li><li>• Add me (Labouseur) as a collaborator.</li><li>• E-mail me the url of your repository.</li><li>• Make an account on Overleaf at <a href="https://www.overleaf.com">https://www.overleaf.com</a></li><li>• Use LaTeX (via the template below) to write a limerick about the programming language you want to use for the rest of the assignments and projects in this course. (Feel free to write more limericks.)</li><li>• Generate a PDF of your document.</li></ul>	
Resources	<ul style="list-style-type: none"><li>• There are many LaTeX resources on our class web site.</li><li>• Here is an example of the completed assignment: <a href="http://www.labouseur.com/courses/algorithms/LaTeX_Limericks.pdf">http://www.labouseur.com/courses/algorithms/LaTeX_Limericks.pdf</a></li><li>• Here is a template you can use for this assignment: <a href="https://www.overleaf.com/read/vbyzyrbxbdb">https://www.overleaf.com/read/vbyzyrbxbdb</a></li></ul>	
Hints	This is as easy as it gets in this class.	
Submitting Your Work	Commit your final PDF and your LaTeX source file(s) to a directory in your <b>private</b> GitHub repository. (It must be a private repository. I will not accept anything else.) E-mail me the URL of your GitHub repository. Remember to add me (Labouseur) as a collaborator. Please send this to me on or before the due date (see our syllabus).	

