

Instructions for submitting your solution:

- The solutions **should be typed**, we cannot accept hand-written solutions. Here's a short intro to [Latex](#).
- We recommend using online Latex editor [Overleaf](#). Copy and paste the **.tex** file located in Canvas into the overleaf editor.
- You should submit your work through [Gradescope](#) only.
- If you don't have an account on it, sign up for one using your CU email. You should have gotten an email to sign up. If your name based CU email doesn't work, try the identity@colorado.edu version.
- Gradescope will only accept **.pdf** files (except for code files that should be submitted separately on Canvas if a problem set has them) and **try to fit your work in the box provided**.
- You cannot submit a pdf which has less pages than what we provided you as Gradescope won't allow it.
- Perform the task specified in the question and uncomment the text inside of the Latex source file **Yes, I did it** and submit the pdf on Gradescope.

Name: Mauro Vargas

ID: 107212593

CSCI 3104, Algorithms
Homework 0 (15 points)

Escobedo & Jahagirdar
Summer 2020, CU-Boulder

CSCI 3104, Algorithms
Homework 0 (15 points)

Name: Mauro Vargas

ID: 107212593

Escobedo & Jahagirdar
Summer 2020, CU-Boulder

1. (5 pts) Signup on [Piazza](#). Introduce yourself by commenting on the post [here](#) with your name, major, and interests.

Hi everyone! My name is Mauro Vargas and I'm a Computer Science major. My hobbies are Boxing, listening to the JRE podcast and hanging out with my girlfriend. I hope everyone is enjoying their summer.

2. (10 pts) Take the syllabus quiz on [Canvas](#).

Yes, I did it.