

February 8, 2021

Ms. Susan Delamare
Professor
The City College of New York
160 Convent Ave
Manhattan, New York 10031

Dear Professor Delamare:

My name is Ethon Deonarine and I intend to be an engineer, and to assist my ventures I have enrolled in your class. Specifically, I want to go down the field of computer engineering, although, I am not opposed to switching to electrical engineering. I say that with utmost confidence as the two fields are arguably similar, and I am not currently equipped with enough experience in both fields to dictate what I would like to pursue for the rest of my life. As a child I have always had a knack for all things technological, by majoring in computer engineering, there is enough freedom to specify in a variety of occupations while still being financially stable for the foreseeable future.

My short-term goals consist of finishing college and do my absolute best to achieve internships and seek anything that can be potentially related to my major. While I may be a full-time college student, I do aim to conserve some of my sanity as work will soon come, while doing the best academically while not sacrificing my life socially and mentally. My long-term goals are based on the foundation I have built with my short-term goals, with certain backup plans if things do not sail smoothly. In the future, I would have liked to accomplish many things, one of those being the very cliché comfortable but not too comfortable lives. For example, I would like to own a house in New York City and still be financially stable to pursue what I see interesting and challenging. Computer engineering is the line of best fit when it comes to a major that will eventually become challenging enough to still be entertaining day by day compared to other majors.

Engineering will always be a field that can somehow some way help and better society. Every engineer can have purpose, as humans by nature often tend to create problems after one has been solved. Some problems will be currently impossible to fully fix, but the works of engineers can alleviate issues and reduce the burden that some might have. The impossible can be achieved with enough time and engineering, I mean we have gone to the moon! In twenty, two hundred, or even two thousand years engineers will be doing what they were meant to be doing, solving problems that are important to the betterment of society.

Sincerely,

Ethon Deonarine
Student, Future Engineer