Question 2

a) I learnt Java (which I hated btw 😅) in 9th to 12th Grade because school forced me to. But it gave me the foundation for object orientated programming and I understood the basic structures or the fundamentals of code which is common to most programming languages. Then I learnt C++ Basics from UDEMY and in my 12th grade started learning python from the book "Learning Python by Mark Lutz". I am really loving it. I did some C while doing a CS50 course in 11th grade but have forgotten most of the stuff so this semester will be fun cause C is there. Really excited for it to learn from you.

b) In case of math the highest level course I have taken is jee calculus (both single and multivariable and applications) and co-ordinate geometry.
Currently I am planning to take a course on Discrete Maths on coursera cause UTA is giving coursera access code for free 😇.

c) Well it started as a hobbie back in the day when my dad got me an old crt monitor windows XP machine.. those old goodies. But then slowly i came to know that i can learn these amazing technologies for free on youtube and various sites. Then i started doing projects with stuff i learnt .. mostly experimental following tutorials.
Now becoming an entrepreneur in the field of machine learning is one of my dreams. I have a lot to learn, explore and a very long way to go.

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