

Hey!

I am *Manas Sharma*, the owner of this blog/wiki website. I am a Physics *Honors* student at Acharya Narendra Dev College better known as *ANDC* of the Delhi University. I have just entered the sophomore year and have been taken aback by a sudden turn of events. The course that I enrolled in offered 4 years of study and research projects. But due a lot of criticism and protest the course has now been rolled back and I have been migrated to the usual 3 year course. So I guess on one hand where it excites me that I would get my *Bachelor's Degree* in 3 years, on the other hand it also scares me as now I have to complete such a huge amount of syllabus in the remaining 2 years along with Project/Research work. The 4 year course or the FYUP course at University of Delhi was launched just last year. This course offered a large amount of Field Projects and research work not only in Physics but also in various other fields. It was the first course/programme in the Indian History where practical/technical skills were give preference to the theoretical knowledge. I was a happy student doing all the projects with zeal and enthusiasm. Though I would say that the teachers would be biased at times and I would lose marks on account of bad performance by my team-mates. But nonetheless it was fun and I thoroughly enjoyed it.

Well now all of it is gone and there is nothing I can do now. So the Summer break's almost up and the college re-opens in 10 days. This semester is gonna be pretty tough. The previous year was fairly easy but now it's time to get serious. No matter how much I love Physics it's still pretty tough and I need to study hard.

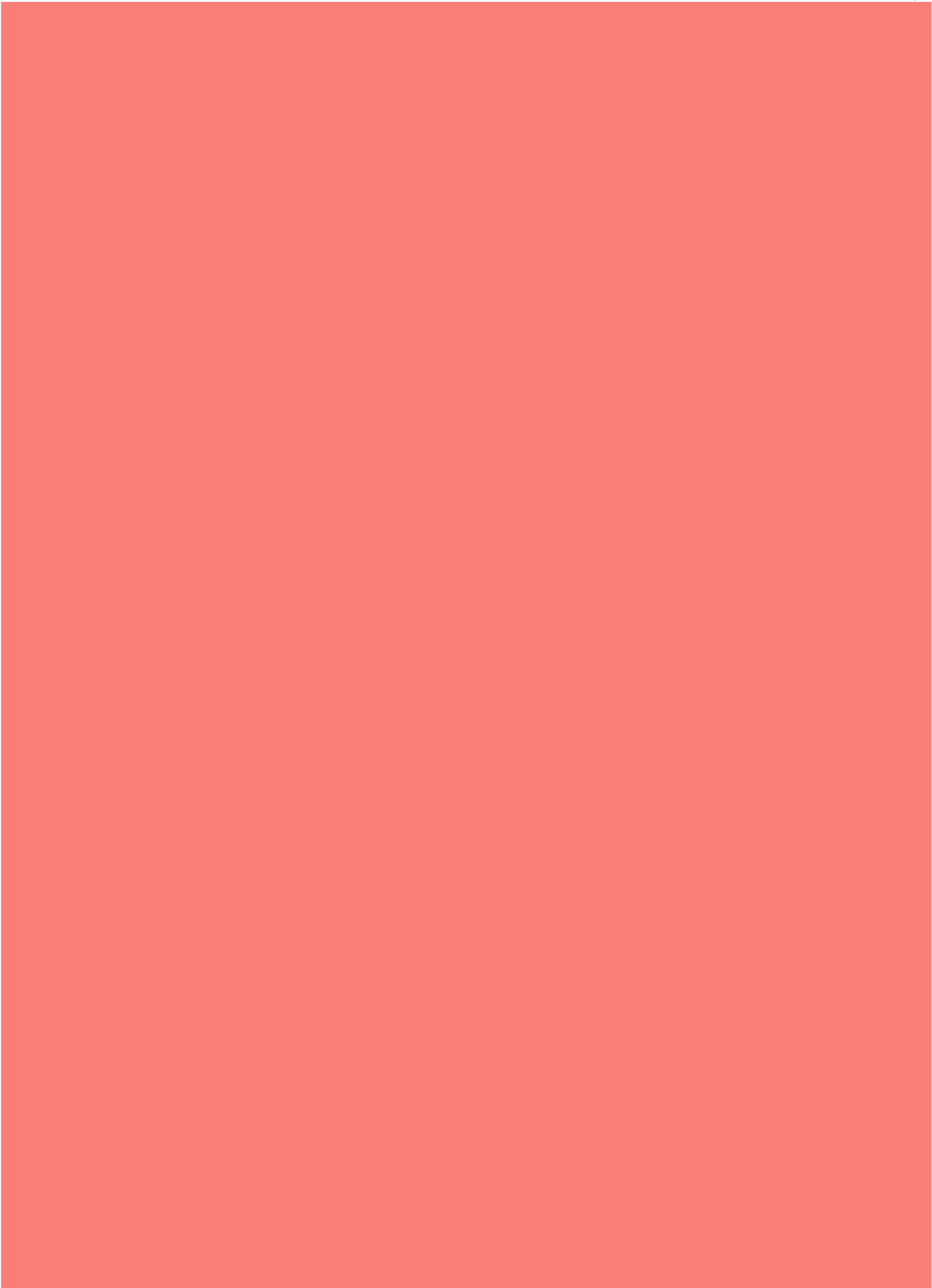
I have started this Project-www.bragitOff.com this week and it has been taking all of my time. Adios for now. Wait for my next blog for more updates.

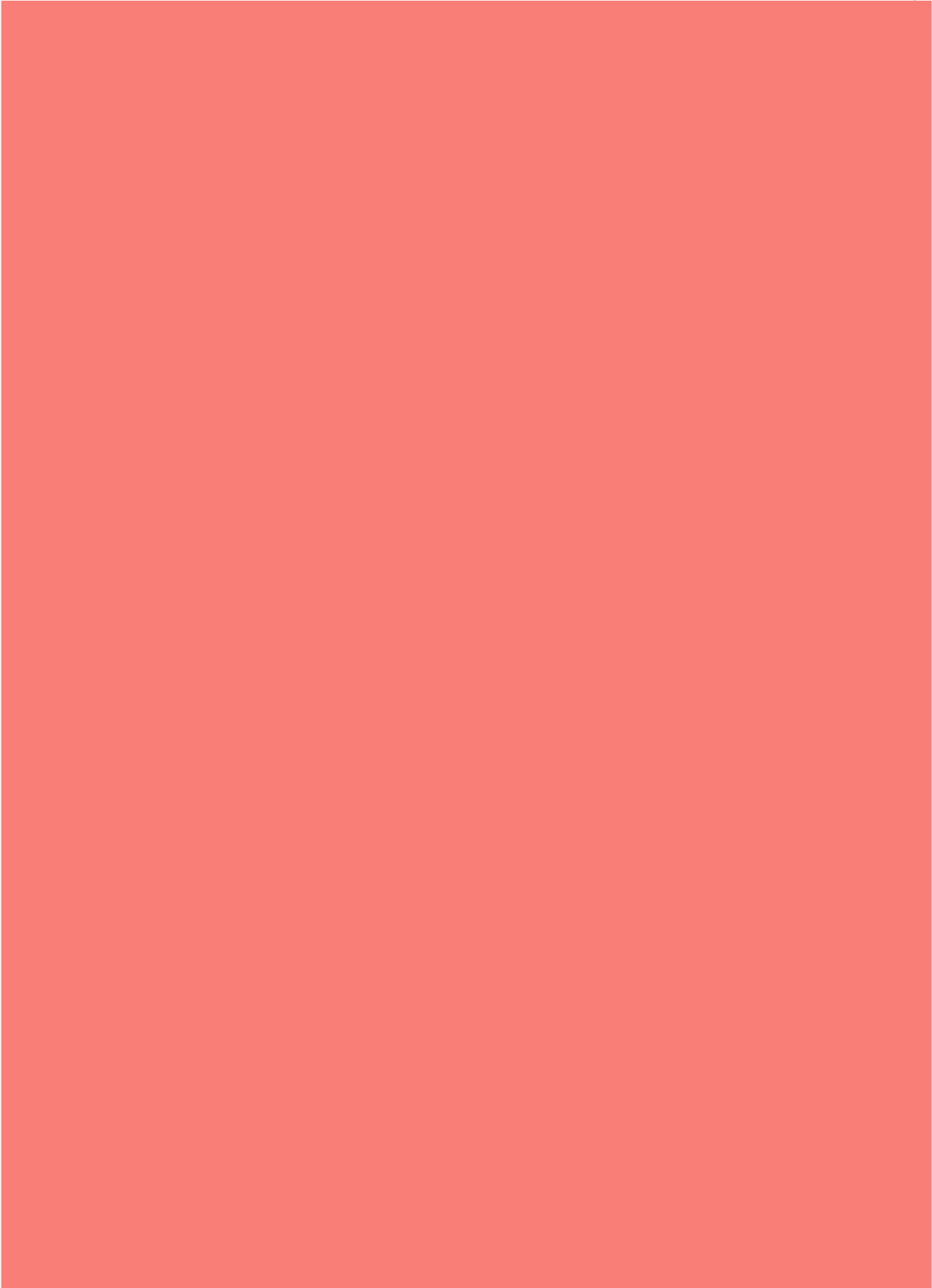


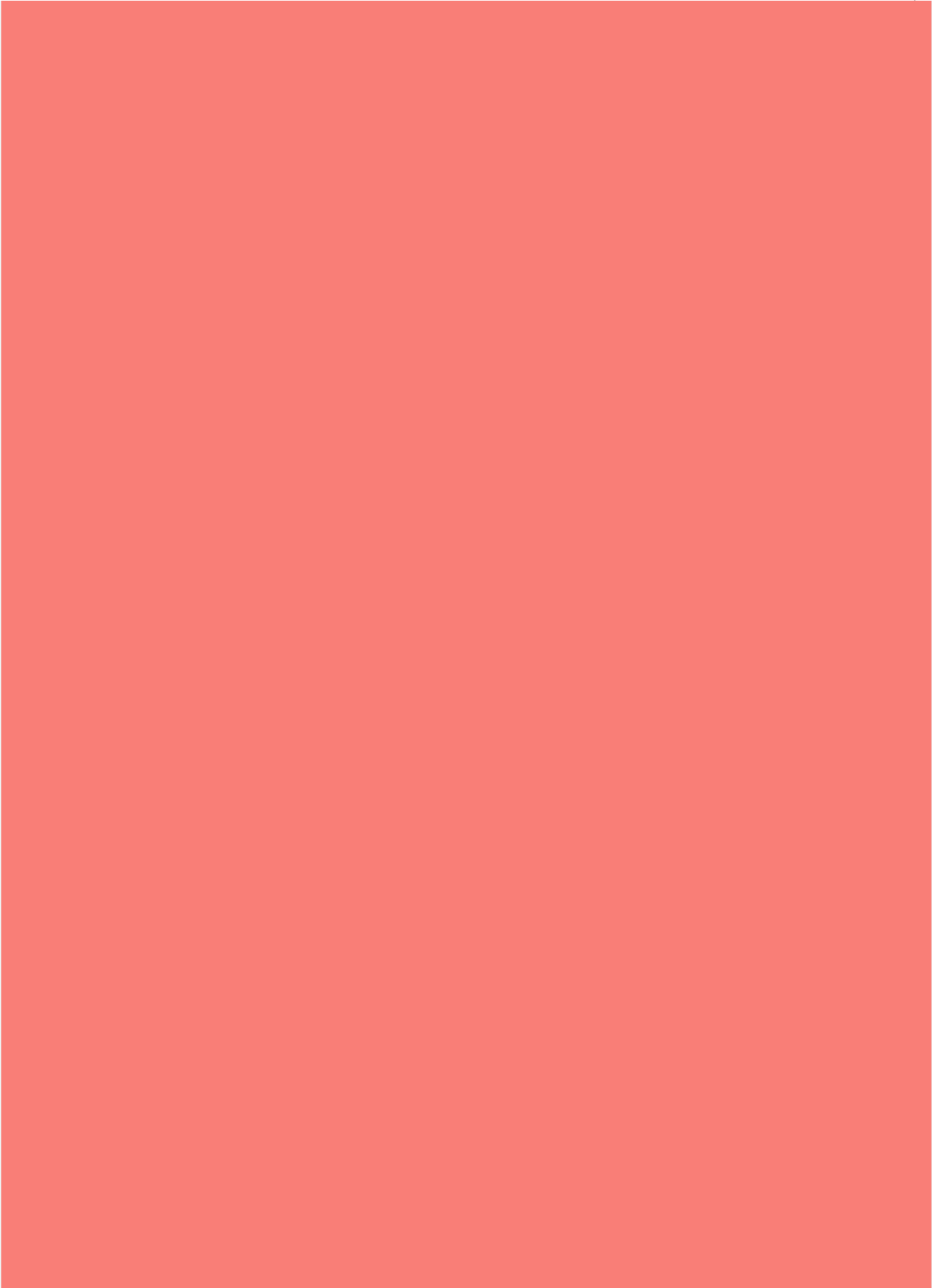
Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

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