



After a long controversial Break the DU cutoffs list for the session 2014-15 was finally declared at 8 pm 30th JULY.

We are enclosing the links for the lists that we have uploaded on our servers so you don't have to wait for the college server to respond. the cutoffs have reached new highs making admissions very tough and almost impossible if you are an average student.

Acharya Narendra Dev First Cutoff Link:

[ANDC_first_cut_off](#)

ARSD College:

[1st_Admission_List_2014-15](#)

Gargi College:

[Gargi 1st cutoff 2014](#)

College of Vocational Studies:

[College of vocational cutoff 2014](#)

Deshbandhu First College:

1st Cut-off (revised & corrected)						
Course	General	OBC	SC	ST	PwD	Remarks
B.A. PROGRAMME	82	75	73	72	75	
B.A. (H) ECONOMICS	92 (87 in Maths)	85 (80 in Maths)	75*	73*	82*	*must have qual. Maths
B.A. (H) ENGLISH	88 (88 in English)	83 (83 in English)	78	78	85	
B.A. (H) HINDI	70 (60 in Hindi)	66	65	60	66	
B.A. (H) HISTORY	80 With History	72 With History	72 With History	72 With History	72 With History	
B.A. (H) POLITICAL SCIENCE	80 With Pol. Sci.	72 With Pol. Sci.	72 With Pol. Sci.	72 With Pol. Sci.	72 With Pol. Sci.	
B.A. (H) SANSKRIT	80 (80 in Sanskrit in III/50% in Sanskrit in II)	75	73	72	75	
B.COM (H)	98 With Comm.	85 With Comm.	75 With Comm.	73 With Comm.	90 With Comm.	80% in maths.
B.S.C. LIFE SCIENCES	80	78	77	75	75	40% in English
B.S.C. PHYSICAL SCIENCES	80	75	70	68	78	40% in English
B.S.C. PHYS. Computer Sci.	80	78	73	73	75	40% in English
B.S.C. (G) Infr. Chemistry	75	72	71	70	73	40% in English
B.S.C. (H) BIOCHEMISTRY	83	80	78	77	80	50% in English
B.S.C. (H) BOTANY	82	80	80	78	79	50% in English
B.S.C. (H) CHEMISTRY	88	82	72	72	85	50% in English
B.S.C. (H) MATHEMATICS	85 (90 in Maths)	82 (85 in Maths)	75 (80 in Maths)	74 (78 in Maths)	82 (88 in Maths)	
B.S.C. (H) PHYSICS	82	86	82	83	89	50% in English
B.S.C. (H) ZOOLOGY	85	81	80	78	76	50% in English

Hindu College First cut off 2014-15:

[hindu cutoff list 2014-15](#)

Kamla Nehru College First Cutoffs 2014-15 Link:

[Cut-off-list](#)

Rajdhani College First Cut off list :

[Rajdhani Cutoff 2014-15](#)

Ramjas College First Cut off list 2014-15 :

[ramjas cutoff list 2014-15](#)

Hansraj College First Cut off list 2014-15:

HANSRAJ COLLEGE, FIRST ADMISSION CUT-OFF LIST (2014-2015)						
Sl. No.	Course	General	OBC	SC	ST	PwD
1	B.A. General Course	82	75	73	72	75
2	B.A. (H) ECONOMICS	92 (87 in Maths)	85 (80 in Maths)	75*	73*	82*
3	B.A. (H) ENGLISH	88 (88 in English)	83 (83 in English)	78	78	85
4	B.A. (H) HINDI	70 (60 in Hindi)	66	65	60	66
5	B.A. (H) HISTORY	80 With History	72 With History	72 With History	72 With History	72 With History
6	B.A. (H) POLITICAL SCIENCE	80 With Pol. Sci.	72 With Pol. Sci.	72 With Pol. Sci.	72 With Pol. Sci.	72 With Pol. Sci.
7	B.A. (H) SANSKRIT	80 (80 in Sanskrit in III/50% in Sanskrit in II)	75	73	72	75
8	B.COM (H)	98 With Comm.	85 With Comm.	75 With Comm.	73 With Comm.	90 With Comm.
9	B.S.C. LIFE SCIENCES	80	78	77	75	75
10	B.S.C. PHYSICAL SCIENCES	80	75	70	68	78
11	B.S.C. PHYS. Computer Sci.	80	78	73	73	75
12	B.S.C. (G) Infr. Chemistry	75	72	71	70	73
13	B.S.C. (H) BIOCHEMISTRY	83	80	78	77	80
14	B.S.C. (H) BOTANY	82	80	80	78	79
15	B.S.C. (H) CHEMISTRY	88	82	72	72	85
16	B.S.C. (H) MATHEMATICS	85 (90 in Maths)	82 (85 in Maths)	75 (80 in Maths)	74 (78 in Maths)	82 (88 in Maths)
17	B.S.C. (H) PHYSICS	82	86	82	83	89
18	B.S.C. (H) ZOOLOGY	85	81	80	78	76

Shivaji College First Cutoffs 2014:

[first_cut_off Shivaji 2014](#)

Miranda House First Cutoffs 2014:

[Miranada Cutoff 14 first](#)

St. Stephens First Cutoff list :

[Stephens Cutoffs 2014 first list](#)

Venkateshwara College DU cutoffs list 2014-15

[Venkateshwara cutoff 2014](#)

Ramanujan Cutoff First 2014:

[Ramanujan First Cutoff 2014](#)

Deen Dayal Upadhyay College first cutoff 2014:

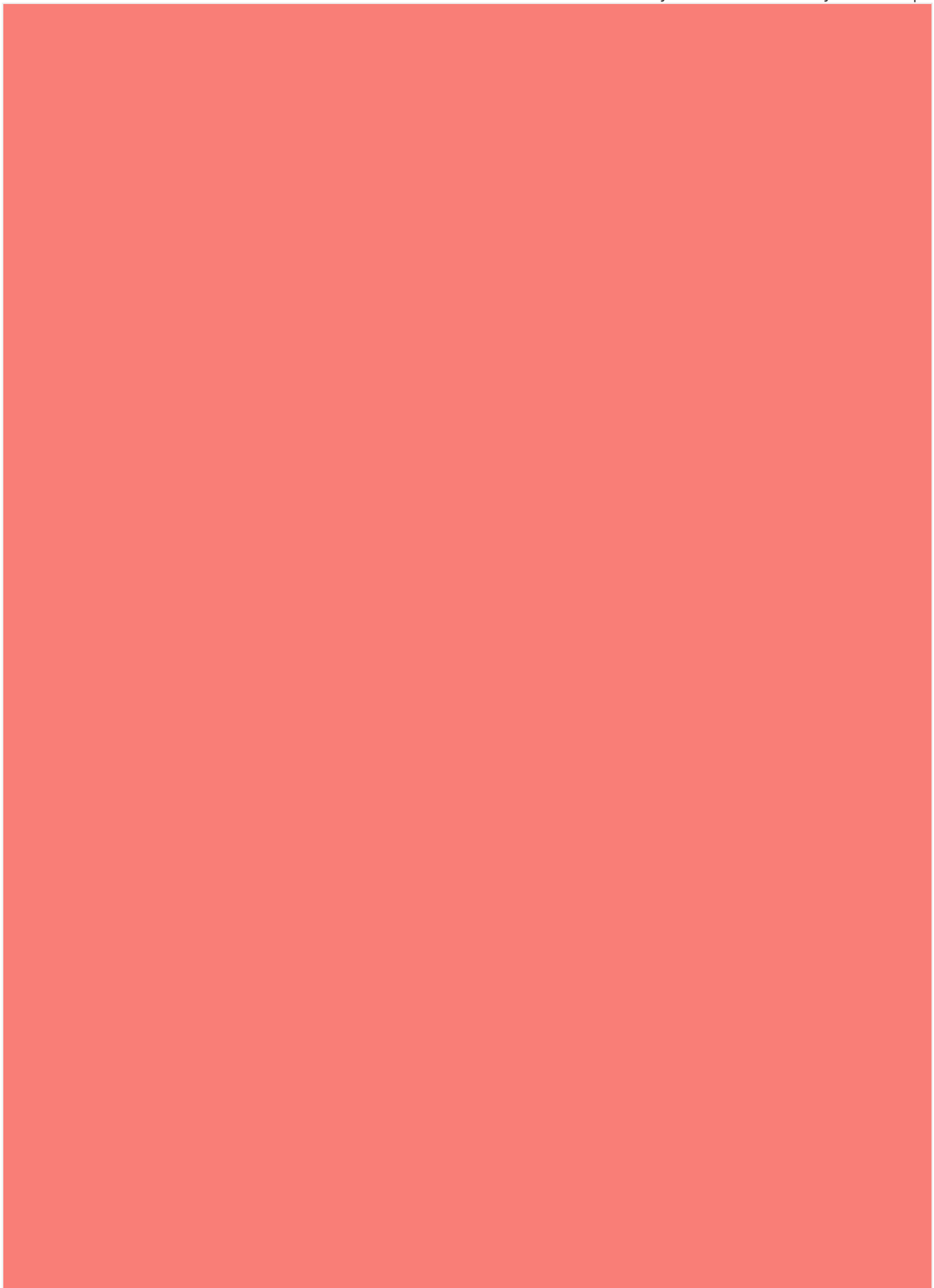
[DDU First cut off list 2014](#)

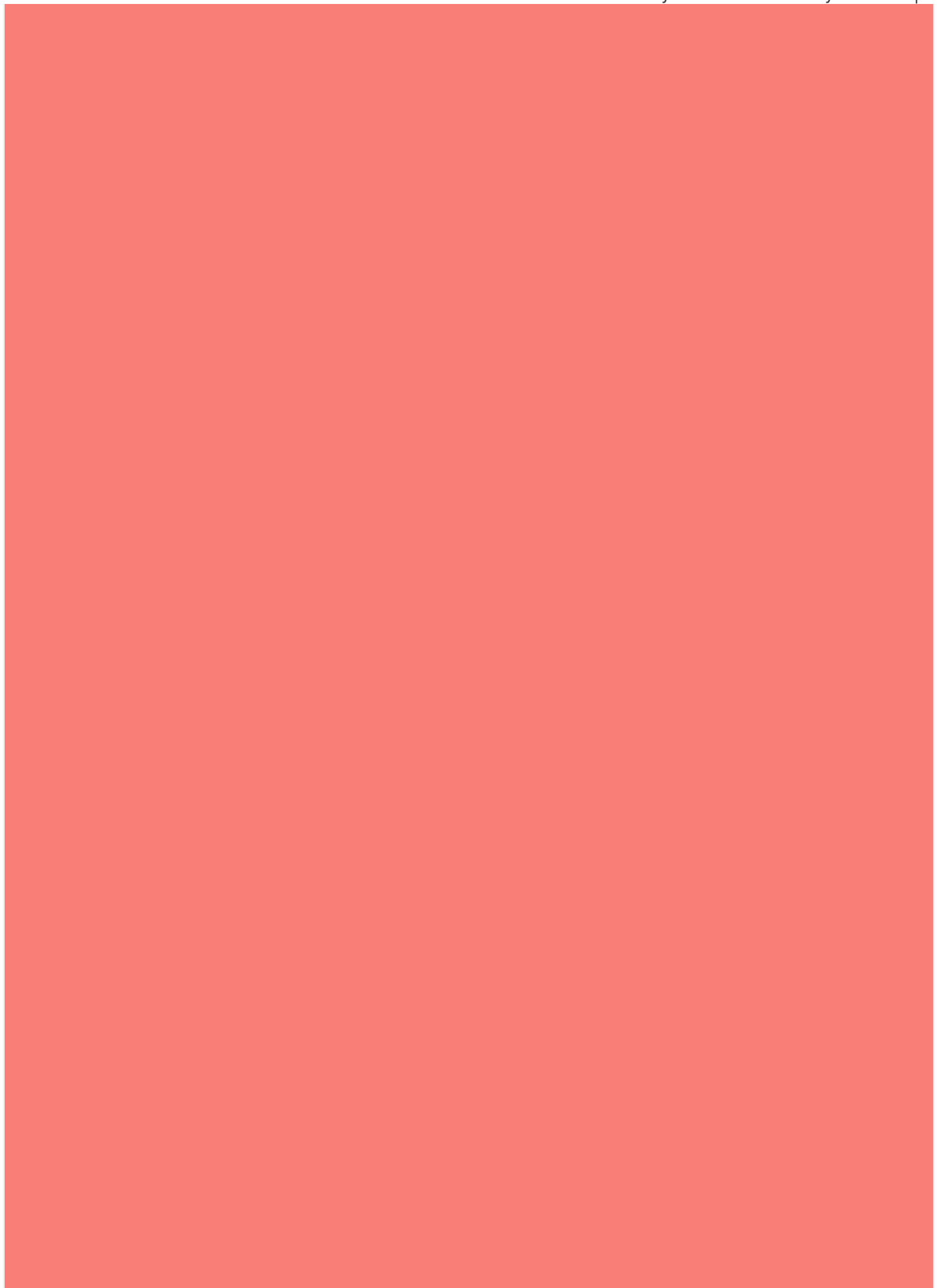


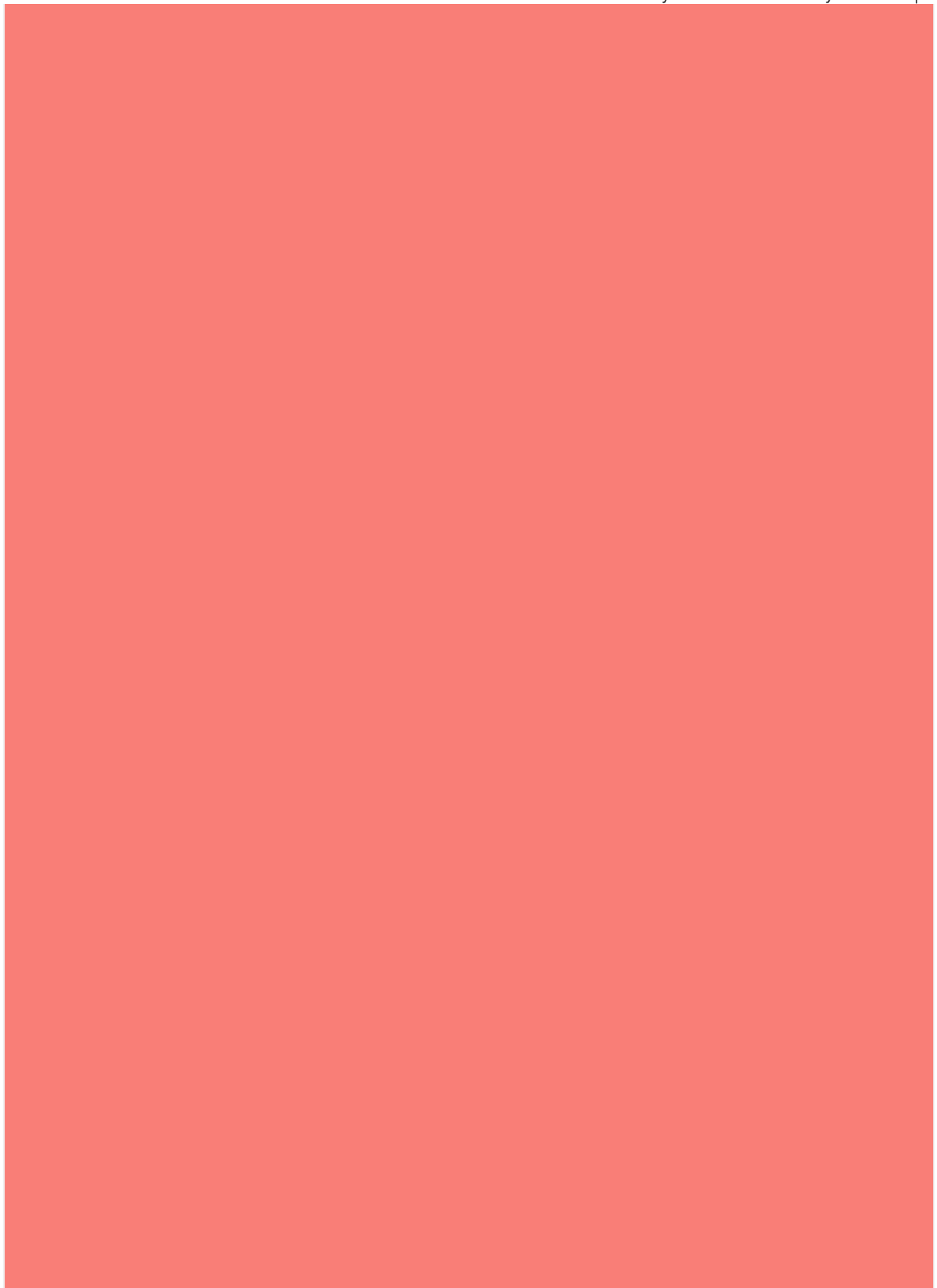
Manas Sharma

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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