

## APPING DATABASE

### **Personal Details**

Name / Roll no : Aniket Inamdar

CPI/DR:8.5 at the time of application

GRE Score (Vocab+ Quant+ Essay Writing):1460(660+800)

TOEFL Score : 116

Any papers published/How many? And what are they? Title and publication

None

Professors from whom recos are taken/for what did he give recommendation/How good the reco was/ Ne comments on the reco given by your professor?

Prof Kannan Iyer

The other two were from Intern Profs.

### **Universities**

Which universities did you apply to and for which program (*Please list in the decreasing order of the importance you gave to universities?*)

University	Field	PhD/MS/ <input type="checkbox"/> Combined	TA/RA/Fellow/admit/
			<input type="checkbox"/> Reject/other
<u>Stanford</u>	<u>Mech</u>	<u>MS</u>	<u>Admit</u>
<u>Purdue</u>	<u>Aero</u>	<u>MS</u>	<u>Admit</u>
<u>Toronto</u>	<u>Mech</u>	<u>M.Engg</u>	<u>Fellowship</u>

3) On what basis did you choose the universities? USNEWS/Peers/Professors/Visited all sites?

Ask seniors and any profs you have been working with about research opportunities at various univs for the particular field you are interested in working. Univ rankings are almost never according to fields of interests.

4) Also if you have any comments regarding what are the characteristics of that particular school for ex. Good research opportunities, good faculty, high imp to GRE, etc

University	Future Related Comments (Good research, etc)	Selection related comment (GRE score)

**GRE serves as a cut-off : above 1400 is good enough for any univ. 110+ in TOEFL is required for TA opportunities.**

5) Did you send suck mails? How useful are they? Any fundae regarding those?

I did send out a couple of emails enquiring about research opportunities. It is generally a bad idea to spam. If you have really read papers of that particular prof and you indeed like his research, do send an email.

6) What were the other options open for you? JOB(where), IIM? Etc

Job : Ansys-Fluent

7) Which app are you choosing? Why?

Since Stanford is the best for CFD, I chose it regardless of the fact that it is ridiculously expensive.

8) What was your BTP/DDP/MTP Topic? Who was your guide? Seminar Guide? Why chose him?

Error Based Local Refinement of Grids: Prof. Kannan Iyer : He is a very resourceful guide, though he can be a stickler at times.

9) If you can share you SOP? Please send it to me.

10) Any other inputs/comments concerning app?

11)Your Contact Information (Mail Id)

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