

Registration Number : ENGS1492			
(For office use only)			
Applicant Type	Student	Area of Interest	Engineering Computer Science
Personal Details			
Initials / First Name	Pranav	Last name	Kulkarni
Gender	Male	Date of Birth	29/05/2003
Email	pranavkulkarni1110@gmail.com		
Telephone		Mobile	8237196934
Full postal address for Correspondence Address	Near Datta mandir , Nimgaon Mhalungi taluka . Shirur Dist.Pune	Permanent Address	
City	Pune	City	
State	Maharashtra	State	
Pincode	412209	Pincode	
Academic Details			
	Year	Institution	% / C.G.P.A
SSLC / Class X	2019	Samata Highschool , Osmanabad	93.00
PUC / Class XII	2022	Government polytechnic pune	93.40
Graduation			
Name of the Course	Computer engineering		
Institution	Pimpri chinchwad college of engineering		
City	pune		
Registration / enrolment No.	-		
Year/Semester	Year	% / S.G.P.A	
1	2022	93.40	
2	2022	93.40	
3			
4			
5			
6			
7			
8			

Post Graduation			
Name of the course			
Institution			
City			
Registration / enrolment No.			
Year/Semester	Year	% / S.G.P.A	
1			
2			
3			
4			
Integrated pHd			
Institution			
City			
Registration / enrolment No.			
Year/Semester	Year	% / S.G.P.A	
1			
2			
3			
4			
Other qualification, if any(give details)			
Other Details			
Currently studying BTech	Year II	Semester III	
Institution	Pimpri Chinchwad college of engineering	Place	pune
Have you applied previously to Academy Fellowships? If yes mention year and Reg No.	NO		
Have you been selected previously? If yes, (a)mention year, name of the guide and subject area (b) A letter of recommendation from the previous guide should be directly sent by the guide to the academy	NO		

Are you now in receipt any other fellowship: Yes/No. If Yes: Specify name of the fellowship and year	
NO	
Training / projects undertaken,if any (give details)	
Extra-curricular activities, if any	
Any other information	
Suggested dates convenient for the applicant to work	Mar To Jun
Work Suggest	Industrial Laboratory
<p>A write-up (not exceeding 150–250 words) as to the specific area of interest of the applicant and what he/she would like to learn and achieve through this fellowship. It can also include the specific experiment or theory that the applicant wants to work on but NOT a general description of the area.</p> <p>I have completed my diploma in computer engineering from Government polytechnic pune , and i will be taking admission in direct second year engineering. I would like to work with real time projects in IT industry. My interest in Full stack java development and web development. I would like to learn new latetst technologies like Artificial intelligence , blockchain etc.</p>	
<p>Declaration: I affirm that the information given above is correct. I have carefully read all the "Instructions to Applicants" given under SRFP-2023 as mentioned on the websites of the three Academies and shall abide by the same.</p>	
Place:	Name:
Date:	Signature: