Print Page (you can also save this file by clicking on the Save option in the File menu for printing it later)	Registration Number : ENGS4670		
(For office use only)			
			Engineering
Applicant Type	Student	Area of Interest	Computer Science
Personal Details			
Initials / First Name	Aaradhana	Last name	Patnaik
Gender	Female	Date of Birth	09/06/1998
Email	aaradhana98@gmail.com	IL	
Telephone	0674-2333042	Mobile	9861419091
Full postal address for Correspondence Address	Plot no.16,Road no.6,Jagannath Nagar P.O. GGP Colony,PIN- 751025 Bhubaneswar	Permanent Address	
City	Bhubaneswar	City	
State	Orissa	State	
Pincode	751025	Pincode	
Academic Details		II.	
	Year	Institution	% / C.G.P.A
SSLC / Class X	2014	Kendriya Vidyalaya No.1(1st Shift),Unit- 9,Bhubaneswar	10.00
PUC / Class XII	2016	Kendriya Vidyalaya No.1(1st Shift),Unit- 9,Bhubaneswar	95.00
Graduation			
Name of the Course	B.Tech in Computer Science and Engineering		
Institution	Veer Surendra Sai University of Technology		
City	Burla		
Registration / enrolment	1602041033		
Year/Semester	Year	% / S.G.P.A	
1	2016	8.90	
2	2017	9.07	
3			
4			
5			
<u>J</u>			

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	Year II	Semester III		
studying BTech		Semester III		
Institution	Veer Surendra Sai University of Technology	Place	Burla	
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: Ves/No. If Ves: Specify name of the fellowship and year				

Place: Date:

9/2017 Summer Research Fellowships 2018				
Training / projects undertaken,if any (give details)				
NO				
Extra-curricular activities	, if any			
Essay writing				
Any other information				
	1			
Suggested dates convenient for the applicant to work	Jun To Jul			
Work Suggest	Academic Institution			
he/she would like to learn theory that the applicant v	and achieve through this fewants to work on but NOT a	pecific area of interest of the applicant and what llowship. It can also include the specific experiment of a general description of the area.		
other techniques to attain information secured as we specific organisation or personal same being accessed, modified the most common and efficiency tography and hashing encryption and decryption my undergraduate studies research internship will be	information security. In this exprovide many of our sensite cople and this transfer of infified or transmitted by some cient technique of attaining d. Traditional cryptography a have already been in use by of information using various and have no prior experience.	buld also like to gain more knowledge on various digital world, it is very much essential to keep every tive information like like bank account details to formation is always associated with the risk of the cone having malicious intention. Cryptography being algorithms such as symmetric and asymmetric at in addition to these, I would also like to implement us hashing techniques. I am currently in 2nd year of the field of research but I believe that this is am a fervent learner and I am resolute to work on the I acquire.		
		s correct. I have carefully read all the "Instructions to be websites of the three Academies and shall abide by the		

Name:

Signature: