

**HUMAN RESOURCE DEVELOPMENT DIVISION
VIKRAM SARABHAI SPACE CENTRE
THIRUVANANTHAPURAM**

**Application for VSSC Internship scheme
Slot Period: 01/05/2025 to 31/07/2025**

Application No : **2025-S1-P-B-13440**

Name of Applicant	:	Ganta Pavan Sai
Name of Parent/Spouse	:	Ganta Sivannarayana
Address	:	Near Oldbustand, Jangareddygudem, Jangareddygudem Mandal, Eluru distrcit
District	:	Eluru
State	:	Andhra Pradesh
Pin Code	:	534447
Phone No.	:	7095837037
Email ID	:	pavanganta3699@gmail.com
Name of the Course	:	B.Tech
Discipline/ Branch/ Specialization	:	Computer Science & Engg.
Status of course	:	Pursuing
Current semester/year	:	Semester - 6
Duration of Course	:	November-2022 to April-2026
Name of College/Institution	:	Sri Vasavi Engineering College
Address of College/Institution	:	Pedatadepalli, Eluru District 534101
Name of University	:	Jawaharlal nehru technological university kakinada
Preferred date of Commencement of Internship	:	01/05/2025 to 09/06/2025
Duration of Internship	:	40 days
Have you carried out internship in any ISRO centres as part of this degree	:	No
Relevant information, if any	:	no

DECLARATION BY THE STUDENT

I, **Ganta Pavan Sai** hereby declare that I am an Indian citizen and **Pursuing, B.Tech in Computer Science & Engg.** from **Sri Vasavi Engineering College, Jawaharlal nehru technological university kakinada**. If selected for Internship in VSSC, I agree to abide all conditions stipulated by VSSC/ISRO and declare that I will not present/publish/submit any part or full portion of the internship report, data or any other details of the work carried out by me in VSSC/ISRO, in any conference/seminar/workshop/journal/book etc. either in print or in electronic media, without the prior permission of VSSC Guide and approval from concerned Entity/Project Chief.

I also declare that I have not carried out any Internship in ISRO previously as part of this degree.

Scanned copy of College ID Card :



Date: **09/03/2025**

Signature of student:

Conduct and Character of the Student :

Details of Academic Performance :

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