

CURRICULUM VITAE

ANJANA U

Junior Research Fellow

SPL, VSSC, ISRO

Trivandrum-695022

anjanau30696@gmail.com



1. PERSONAL DETAILS:

Date of Birth : 30/06/1996

Gender : Female

Marital status : Single

Languages known : English, Hindi, Malayalam.

Mobile number : 09051506910

2. ACADEMIC QUALIFICATIONS:

High School (Class-X) : Secured 95 % (A1 in all subjects) in Kendriya Vidyalaya Kanjikode, Palakkad, Kerala.(2012)

Higher Secondary (Class-XII): Secured 95.6% (A1 in all subjects) in Kendriya Vidyalaya Kanjikode, Palakkad, Kerala .(2014)

Also selected under top 1% students of Board examination in India and Awarded INSPIRE fellowship for Science.

5 year BS-MS Dual degree programme with major in Physical Sciences at IISER Kolkata with CGPA 8.18/10. (2014-2019)

MS THESIS- 'Algebraic Techniques in Quantum Mechanics' under the guidance of Dr. Ananda Dasgupta.

3. ACHIEVEMENTS:

ISRO JRF from 2019 December onwards

Qualified GATE 2019

INSPIRE Scholarship for HIGHER EDUCATION in SCIENCE

4. INTERNSHIPS UNDERTAKEN:

Angular momentum tensor, curvature of space-time and gravity, under Dr. Murugesh at IIST Trivandrum.(2016)

Pulsating stars, under Dr.Annapurni Subramaniam at IIA Bangalore, (2017)

5. COMPUTER LANGUAGES KNOWN - C, CPP, MATHLAB, PYTHON

6. RESEARCH INTERESTS – Atmospheric dynamics.