# SIMPLIFYINGSKILLS FELLOWSHIP 2022

Learning by Doing



## Topics to be covered

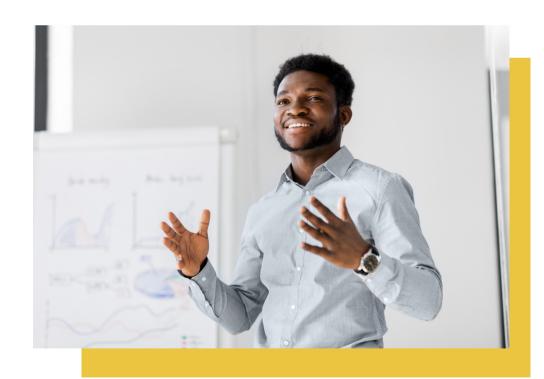
- What is Simplifying Skills Fellowship Program?
- Participating Degrees
- Competition
- Rewards
- Kennedy Space Program
- Harvard and MIT Workshops
- Placement Opportunities and Companies
- Internships and Certificates
- Freebies
- Competition Fees
- Q&A

Designed
Specifically to
boost the
learning by
doing
concept.



- Kennedy Space Center
- Harvard
- MIT
- Internships
- Certifications
- Jobs





The Simplifying Skills Fellowship Program is an internship-oriented programme that promotes realtime and project-based learning. Students may address real-world problems instead of being constrained to books, blackboards, and PowerPoints thanks to handson training provided via travel, industry visits, course projects, and an emphasis on "learning by doing." You will get the opportunity to visit prominent institutes, development centres, and corporations, as well as apply to a significant number of businesses. Our curriculum helps you to develop and apply new solutions to realworld challenges by bridging the gap between theory and practise.

#learningbydoing

# Which Degrees are eligible to participate?



- BE/BTech
- ME/MTech
- BCA/MCA
- BBA/MBA

The competition for the Simplifying Skills fellowship programme is based on a written exam in which students must take an online exam that tests their fundamental understanding knowledge and analytical thinking.

There will be four portions to the test.

- Aptitude
- Reasoning
- Subject Knowledge
- Verbal Ability

This online assessment will be followed by the interview for the students traveling to USA for ATX certifications and Harvard and MIT Workshops



### Process



- Register for the Competition.
- Appear for the Exam.
- Results.
- Top 40 will travel to NASA, MIT and Harvard USA
- Next 3000 will start internship for Job placement
- Rest all will start internship for AICTE norms.

### Gate Way to Space.





The Astronaut Training Experience(ATX)
Kennedy Space Centre Visitor Complex Florida



The Massachusetts Institute of Technology is the world's most sought after place for technology enthusiasts, engineers, designers, and researchers from across the globe.

The 'MIT Project' will bring young learners up and close with the latest cutting edge research being carried out in the university.

The highlight of the MIT Project is the MIT Robotics a comprehensive workshop on advanced robotics which includes activities like LEGO Mind storms and NXT@G Programming Environments. Young learners are going to be exposed to challenges and team conditions in an entirely simulated setting.



The oldest institute of learning in the United States, Harvard University is at the pinnacle of setting standards in global education. The 'Harvard University Project' will see young learners visit the world's largest academic and private library system and interact with current scholars from various disciplines inside the magnificent campus.

Till date 8 US Presidents, 150 Nobel Laureates, 335 Rhodes Scholars, and 62 Billionaires have called Harvard their home.

Simplifying Skills Fellowship program participants will be able to engage in project-based internships in Data Science, Full Stack Development, Business Analytics, and other in-demand technologies as part of the fellowship programme, and will afterwards be placed in top-tier organisations with an average package of 5.5 LPA.



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### Free Bees

Job Placements

3000 Students will get 100% Job Placement at an average of 5.5 LPA Project
Based
Internships

All the participants will get free internship of 40 Hours

Certifications

Every
Student will
be given
internship
certificate

# Closing Remarks



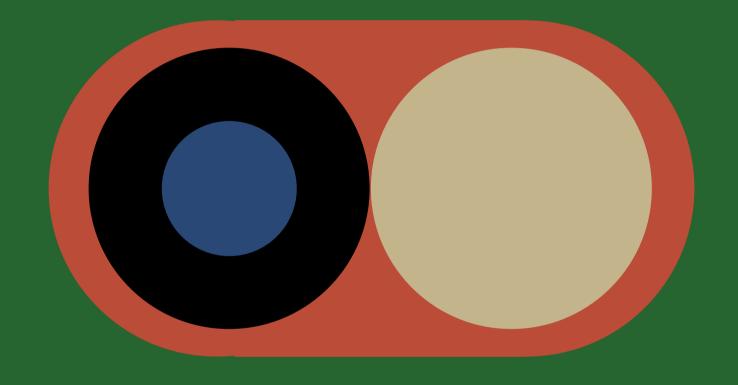
INR 2,30,00,000 in Rewards

You Learn we Pay

# Program Fees



INR 990 plus GST



# Happy Learning!!

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