JNIESTRT'S
SMT. INDIRA GANDHI COLLEGE OF ENGINEERING
GHANSOLI, NAVI MUMBAI – 400 701
Accredited "A" Grade by NAAC
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai) 2023-24
CSE (Artificial Intelligence and Internet of Things) Department

Activity Title	21 Days Tech Tour
Date	26 May, 2023 - 15 June, 2023
Mode	Online (Social Media)
Duration	21 days.
Event Organized by	Ad Astra Club
Organizers	Mr. Prathamesh Zingade(TE AIML), Miss Sayali Chorghe(TE AIML)
Volunteers	Core Members of Ad Astra
Attended By	Students from within and outside of Smt. Indira Gandhi College of Engineering, Ghansoli
Objectives:	1. to create a dynamic and collaborative environment. 2. empowering participants with the latest technical know-how 3. inspiring participants to become pioneers in their respective fields.

Topics:	1. GitHub & Git
	2. Space Internet
	3. Code Combat
	4. Google Bard
	5. AutoGpt
	6. Genetic Engineering/ CRISPR
	7. Front end development
	8. Natural Language Processing
	9. Quantum Computer
	10. PREZI
	11. FLUTTER
	12. Human Hibernation
	13. Machine Learning
	14. Tech Stack
	15. API
	16. Computer Forensics
	17. Spatial Web

	18. Scratch
	19. Metaverse
	20. Flutter Flow
	21. Animation
Summary:	Knowledge sharing about technology plays a pivotal role in fostering innovation and progress in the digital era. By exchanging insights, expertise, and best practices, individuals and organizations can stay updated with the latest advancements and trends in the tech landscape. Ultimately, a collaborative approach to technology knowledge sharing propels society towards greater digital transformation and propels us into an era of boundless technological possibilities.

Photos:	
Feedback	Students were happy with the content.They got to know about various new technologies.

Aditya Waingankar Prof. Sarita K. Prof. Sonali D. Hon. Sunil Chavan
(Lead, Ad Astra) (Teacher In charge) Head of Department Principal