



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)
Academic Year 2022-23
Department of CSE (AIML & IoT)



Activity	Competitive Programming Session
Started from	27 January, 2023
Conducted by	Ad Astra Club, Department of AIML & IoT
Target Participants	Students of S.I.G.C.E.
Conducted in	Classroom, Lab, Seminar Hall
Volunteers	Core Member
Teacher In-charge	Prof. Sarita Khedikar
Frequency	One Session Per Week
Rules	<ol style="list-style-type: none">1. Students were given coding problems to solve.2. There will be a time limit for the session.3. They have to solve the problem and submit it accordingly.
Objectives	<ol style="list-style-type: none">1. To increase the problem solving attitude of the students.2. To help them in getting ready for coding contests.3. To develop awareness regarding Competitive Programming.4. To have a hands-on practice session.
Summary	This event is designed to help the students to make their first step in competitive programming. The problems given to them will be well analyzed and will be of appropriate levels. Students will be given time to program and to find the solution to the given problem. Their answers will be collected and analyzed for further improvements in the activity.

photos



Activities Outcomes	Department Program Outcomes
1. To increase the problem solving attitude of the students.	PO2, PO3, PO4
2. To help them in getting ready for coding contests.	PO6, PO12
3. To develop awareness regarding Competitive Programming.	PO12
4. To have a hands-on practice session..	PO2

Aditya Waingankar
(Lead, Ad Astra)

Prof. Sarita K.
(Teacher In charge)

Prof. Sonali D.
Head of Department

Hon. Sunil Chavan
Principal

