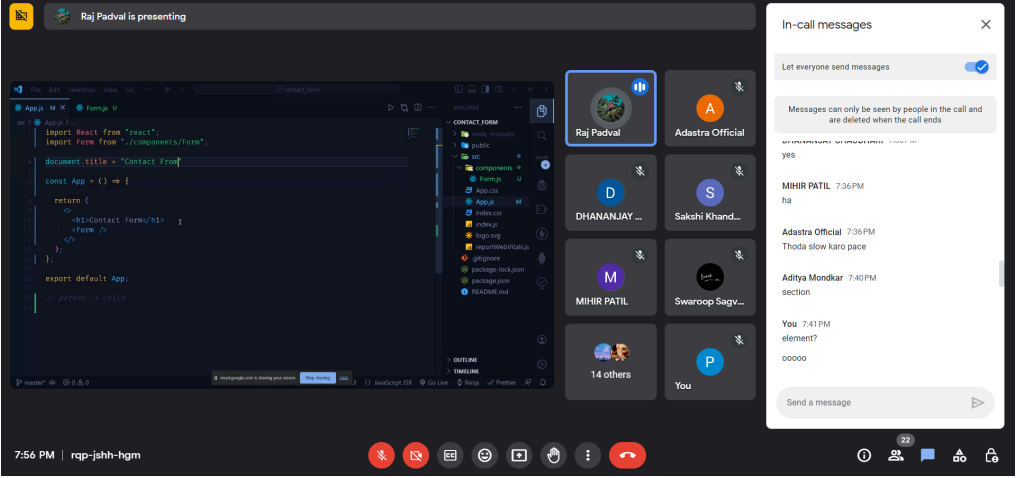




JNIESTRT'S
SMT. INDIRA GANDHI COLLEGE OF ENGINEERING
GHANSOLI, NAVI MUMBAI – 400 701
Accredited "A" Grade by NAAC
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)
Academic Year 2023-24
Department of CSE (AIML & IoT)



Activity Title	Mern Stack Web Development Bootcamp
Date	3 July, 2023 - 9 July, 2023
Mode	Online (Google Meet)
Duration	7 days. 1.5 - 2 Hours per day
Event Organized by	Ad Astra Club
Speaker / Tutor	Mr. Raj Padval (Full Stack Web Developer, T.E. AIML)
Volunteers	Core Members of Ad Astra
Attended By	Students from within and outside of Smt. Indira Gandhi College of Engineering, Ghansoli
Registrations/ No. of Participants	78
Day-wise Topics:	<ol style="list-style-type: none">1. HTML/ CSS2. Making of Web-Page3. Introduction to JavaScript4. Introduction to ReactJS & Creating a Form5. Making the Form Responsive6. Backend and Server using NodeJS7. Creating Routes and Hosting
Rules:	<ol style="list-style-type: none">1. Any inappropriate behavior in the meeting will result in the removal of those participants.2. Maintaining discipline is compulsion.3. Participants join the meet 10 minutes prior.4. The session will start from 7:00pm onwards.

<p>Summary:</p>	<p>Ad Astra Club recently hosted a highly successful 7-day MERN Stack Bootcamp, drawing a diverse group of participants. The immersive program accommodated all skill levels, from beginners to advanced learners, offering valuable insights into MERN stack web development.</p> <p>The bootcamp exceeded expectations, with enthusiastic engagement from attendees across the comprehensive curriculum. Notably, it proved mutually beneficial for both participants and the speaker, who enhanced their teaching skills while sharing extensive web development expertise.</p> <p>Ad Astra Club's MERN Stack Bootcamp unquestionably fostered a passionate community of web development enthusiasts, making it an enlightening experience for all involved.</p>
<p>Photos:</p>	
<p>Feedback</p>	<p>Throughout the seven days, the bootcamp provided an exceptional learning experience that far exceeded my expectations. By the end of the program, not only did all participants successfully complete it, but we also acquired a strong foundation in MERN stack development.</p>

Activities Outcomes	Department Program Outcomes
<p>1. To introduce and empower participants of all levels, from complete beginners to experts, with comprehensive knowledge and skills in Web Development.</p>	<p>PO3, PO4, PO5, PO6, PO11, PO12</p>
<p>2. To give hands-on experience of Web Development projects.</p>	<p>PO5, PO11, PO12</p>
<p>3. To provide further guidance into the field of Mern-Stack.</p>	<p>PO12</p>

Aditya Waingankar
(Lead, Ad Astra)

Prof. Sarita K.
(Teacher In charge)

Prof. Sonali D.
Head of Department

Hon. Sunil Chavan
Principal

