

STUDENTS AWARDS AND ACHIEVEMENTS

COMPETITIONS

1. **Ahamed Sharief, Sai Sanjay G S (2-team)** has submitted abstracts for **L&T TECHgium** competition on **17.09.2021**.
2. **Vishnu P.D, Vikas J and Ahamed Sharief** has selected for second round in **KPIT Sparkle 2022** competition on **02.09.2021**.
3. **Vishnu P.D, Vikas J, Ridwan Yousuff Basha and Ahamed Sharief** has completed the presentation (2nd round) on **02.09.2021** in **Yuva Innovators Challenge** competition.
4. **Vishnu P.D, Vikas J, Ridwan Yousuff Basha and Ahamed Sharief** has registered for **Accenture Innovation Challenge** competition on **7.08.2021**.
5. **Ajay Elvis D Souza J, Manoj Kumar S, Suraj Narayanan S, Vignesh S and Thanuj R** has registered for **SAE-Bicycle Design Competition-2021** on **7.08.2021**.
6. **Vishnu P.D, Vikas J, Ridwan Yousuff Basha and Ahamed Sharief** has submitted an abstract for **S-Preneur Challenge-21** competition on **30.7.2021**.
7. **Bharath J** has submitted an abstract for **3M-CII Young Innovators Challenge Awards 2021** competition on **21.07.2021**.
8. **R.Thanuj** has secured second place in “Pitch- A Thon E Summit competition” on **18.04.2021**.
9. **Karthikeyan Y & Surajnarayanan S** have **Shortlisted for Space Zee- Digital Twin Project** on **26.03.2021**.

ONLINE COURSE

1. **Vikas** has completed the **German Language A1 Level Course** at **KCG College of Technology, Chennai**.
2. **Sai Sanjay** has completed the **German Language A1 Level Course** at **KCG College of Technology, Chennai**.
3. **Suraj** has completed the **German Language A1 Level Course** at **KCG College of Technology, Chennai**.
4. **Vishnu P.D** has completed the **German Language A1 Level Course** at **KCG College of Technology, Chennai**.
5. **R.Visvesh** has completed “**3D Modelling in solid works**” on **21.02.2021**.
6. **R.Thanuj and S.Rajkumar** have completed the course on “**Design and Development of a Race car using LS Dyna and Hypermesh**” at **Hindustan Institute**

of Technology & Science, Chennai on 19.12.2020.

7. **Thanuj R** has successfully completed “Programming for Everybody (Getting started with Python)” an online non-credit course authorized by the University of Michigan and offered through Coursera on 20.09.2020.
8. **Thanuj R** has successfully completed “Designing the Future of work” an online non-credit course authorized by UNSW Sydney (The University of New South Wales) and offered through Coursera on 16.05.2020.
9. **R.Lakshmanan** has successfully completed “3D Model Creation with Autodesk Fusion 360” an online non-credit course authorized by Autodesk and offered through Coursera on 21.09.2020
10. **R.Lakshmanan** has successfully completed “Introduction to Artificial Intelligence (AI)” an online non-credit course authorized by IBM and offered through Coursera on 21.09.2020
11. **R.Lakshmanan** has successfully completed “Oil and Gas Industry Operators and Markets” an online non-credit course authorized by Duke University and offered through Coursera on 20.09.2020
12. **R.Lakshmanan** has successfully completed “Mechanics of Materials IV: Deflections, Buckling, Combined Loading and Failure Theories” an online non-credit course authorized by Georgia Institute of Technology and offered through Coursera on 23.09.2020
13. **R.Lakshmanan** has successfully completed “Engineering Systems in Motion: Dynamics of Particles and Bodies in 2D Motion” an online non-credit course authorized by Georgia Institute of Technology and offered through Coursera on 23.09.2020
14. **R.Lakshmanan** has successfully completed “Safety in Utility Industry” an online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera on 14.09.2020.
15. **R.Lakshmanan** has successfully completed “Natural Gas” an online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera on 14.09.2020.
16. **S.Manojkumar** has successfully completed “Electric vehicles and Mobility” an online non-credit course offered through Coursera.
17. **R.Lakshmanan** has successfully completed “Electric Power Systems” an online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera on 08.09.2020.
18. **Aswin C G** has successfully completed “Self Driving Cars” an online non-credit course offered through Coursera.
19. **Mohammed Mudhasser M** has successfully completed “Self Driving Cars” an online non-credit course offered through Coursera.
20. **Sasidharan M** has successfully completed “Self Driving Cars” an online non-credit course offered through Coursera.

21. **Vignesh** has successfully completed “Self Driving Cars” an online non-credit course offered through Coursera.
22. **Suresh Krishna** has successfully completed “Self Driving Cars” an online non-credit course offered through Coursera.
23. **P.D.Vishnu** has successfully completed “Entrepreneurship” an online non-credit course offered through Coursera.
24. **R. Thanuj** has successfully completed “Self Driving Cars” an online non-credit course offered through Coursera.
25. **R.Lakshmanan** has successfully completed “Motion Planning for Self-Driving Cars” an online non-credit course authorized by University of Toronto and offered through Coursera on 21.09.2020.
26. **R.Lakshmanan** has successfully completed “Generative Design for Industrial Applications” an online non-credit course authorized by Autodesk and offered through Coursera on 17.09.2020.
27. **R.Lakshmanan** has successfully completed “Application in Engineering Mechanics” an online non-credit course authorized by Geogria Institute of Technology and offered through Coursera on 23.09.2020
28. **R.Lakshmanan** has successfully completed “Introduction to Engineering Mechanics” an online non-credit course authorized by Geogria Institute of Technology and offered through Coursera on 22.09.2020
29. **R.Lakshmanan** has successfully completed “Mechanics of Materials I:Fundamantals of Stress and Strain and Axial loading an online non-credit course authorized by Geogria Institute of Technology and offered through Coursera on 22.09.2020.
30. **R.Lakshmanan** has successfully completed “Digital Manufacturing & Design” an online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera on 17.09.2020.
31. **R.Lakshmanan** has successfully completed “Energy Production, Distribution and Safety” an online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera on 14.09.2020.
32. **R.Lakshmanan** has successfully completed “Generative Design for Additive Manufacturing” an online non-credit course authorized by Autodesk and offered through Coursera on 18.09.2020.
33. **R.Lakshmanan** has successfully completed “Introduction to Self-Driving Cars” an online non-credit course authorized by University of Toronto and offered through Coursera on 19.09.2020.
34. **R.Lakshmanan** has successfully completed “Energy: The Enterprise” an online non-credit course authorized by University at Buffalo, The State University of New York and offered through Coursera on 14.09.2020.
35. **R.Visvesh** has completed “Auto CAD 2018-21 course “on 9.06.2020.
36. **R.Lakshmanan** has successfully completed the Elearning program on “Fuel and

Combution” offered through Tata Steel on 03.05.2020.

WEBINAR/WORKSHOP

1. **Prasad Ranganathan Iyengar** has participated in the webinar on “Source of Happiness organized by the post graduate department of Business Administration (MBA) at Guru Nanak College, Chennai on 19th June 2021.
2. **R.Thanuj** has attended workshop in game development on 6th August 2020 to 9th August 2020.
3. **S.Manojkumar** has attended webinar on “Additive Manufacturing in Automotive Applications” at Madras Institute of Technology Chennai on July 09, 2020.
4. **S.Manojkumar** has attended webinar on “Vehicle Control System” at Madras Institute of Technology Chennai on July 08, 2020.
5. **S.Manojkumar** has attended webinar on “Applications of CAE in Power Engineering” at Madras Institute of Technology Chennai on July 07, 2020.
6. **S.Manojkumar** has attended webinar on “Reliable Automobile Design” at Madras Institute of Technology Chennai on July 03, 2020.
7. **S.Manojkumar** has attended webinar on “Project Management” at Madras Institute of Technology Chennai on July 01, 2020.
8. **S.Manojkumar** has attended webinar on “Role of simulation in power in development” at Madras Institute of Technology Chennai on July 2, 2020.
9. **R.Thanuj** has attended a seminar on Design and Development of a Race Car using LS Dyna and Hypermesh on October 19, 2020 at Hindustan Institute of Technology and Science.
10. **R.Thanuj** has attended a 5 days online workshop on “How to Build Websites & Webapps” on 18th May -2nd May 2020 at KCG College of Technology Chennai.
11. **R.Thanuj** has attended a 4 days online workshop on “Game Development “held between 6th July to 9th July 2020 at KCG College of Technology, Chennai.
12. **Rajkumar** has attended a seminar on Design and Development of a Race Car using LS Dyna and Hypermesh on October 19, 2020 at Hindustan Institute of Technology and Science.
13. **R.Lakshmanan** has participated in the E-Quiz “Know Your Constitution” organized by department of Political science, Rajarshi Tandon Mahila, Uttar Pradesh on 28.09.2020.
14. **R.Lakshmanan** has participated webinar on “What industry needs” at Suguna College of Engineering held on 27.05.2020.
15. **R.Lakshmanan** has participated webinar on “Product Design and Development” at Mahendra Institute of Engineering Technology held on 05.06.2020.
16. **R.Lakshmanan** has participated in “International Conference” at Suguna College of Engineering held on 27.05.2020.

17. **R.Lakshmanan** has participated in MyNEP Quiz and secured 100% on 05.10.2020.
18. **P.D.Vishnu** and **Karthikeyan Y** have participated in “Track Day – An Experience on a World Class Racing Track” on 28.08.2020.
19. **R.Thanuj** has completed “German Language A1 Course” at KCG College of Technology.