

**Report on**  
**A one-day National Level Student Technical Symposium RAIDS**  
**(Rise of Artificial Intelligence and Data Science)**

Organized by  
**Department of Artificial Intelligence and Data Science**  
**19<sup>th</sup> April 2023**



 <p><b>MADANAPALLE INSTITUTE OF TECHNOLOGY &amp; SCIENCE</b> (UGC-AUTONOMOUS INSTITUTION) Madanapalle-517325, Annamayya Dist., Andhra Pradesh, India</p>		   <p><b>Department of Artificial Intelligence &amp; Data Science</b></p>	
<p><b>A One-Day National Level Students Technical Symposium</b></p> <p><b>RAIDS '23</b></p> <p><i>Rise of Artificial Intelligence &amp; Data Science</i></p>			
<p><b>Technical Events</b></p> <ul style="list-style-type: none"> <li>PAPER PRESENTATION</li> <li>QUIZ CONTEST</li> <li>CODING CONTEST</li> <li>CID CONTEST (Puzzle Solving)</li> </ul>		<p><b>Non-Technical Events</b></p> <ul style="list-style-type: none"> <li>Free Fire</li> <li>Chess</li> <li>Guess the Movie</li> <li>Dumb charades</li> <li>Fitness challenge</li> </ul>	
<p><b>Registration Link:</b> <a href="https://bit.ly/raids2023">https://bit.ly/raids2023</a></p>		<p><b>Registration Fee for each Participant is Rs.100</b> Register for events using the link below and payment will be on the Spot.</p>	
<p><b>QR CODE SCAN</b></p> 		<p><b>Chief Patron</b> Dr. N. Vijaya Bhaskar Choudary Secretary &amp; Correspondent</p> <p><b>Patron</b> Dr. C. Yuvaraj Principal</p> <p><b>Convener</b> Dr. K. Chokkanathan Professor&amp;HOD/CS- AI &amp; DS</p>	
<p><b>Student Coordinators</b></p> <p>G.SHOYAB ALIKHAN 9351979066</p> <p>K.V.S. ARAVINDA GOLD 7075655119</p> <p>V.SAI SREE 6305286003</p> <p>Y.HAREESH KUMAR 5500905370</p>		<p><b>Faculty Coordinators</b></p> <p>Mr. K Durga Charan Assistant Professor/CS- AI &amp; DS</p> <p>Mrs. Aswini Y Assistant Professor/CS- AI &amp; DS</p>	
<p><a href="http://www.mits.ac.in">www.mits.ac.in</a></p>			

**Report Received on 25.04.2023**

**Submitted by : Mr. K Durga Charan, Assistant Professor, AI&DS. Mrs. Aswini Y, Assistant Professor, AI&DS**

**Inauguration of RAIDS**

A one-day National Level Student Technical Symposium "RAIDS-2K23" is held at Madanapalle Institute of Technology & Science, organized by the department of AI&DS on 19th April 2023. The symposium was inaugurated by the chief guest Mr. Prashanth Reddy, Founder of StudyOwl, Lead Organizer at Developer, Principal Dr C.Yuvaraj, Dean of CSE Dr Goutham Chakraborty, HOD of AI&DS, Dr. K. Chokkanathan, & Convener Mr. K Durga Charan.

We had an impressive talk from the chief guest Mr. Prashanth Reddy motivated our students with his extra ordinary speech. He also inspired by his self-experiences and Career planning, acquiring career planning skills, and pursuing to partake in a successful career path. He also inspired with the current trends how we should respect each other and the value of time. Also, he conveyed the importance of each computer subjects and not to neglect any of the core subjects.

**CHIEF GUEST**

Mr. Prashanth Reddy, Founder of StudyOwl, Lead Organizer at Developer Prashanth is the founder of StudyOwl, a sprawling community of tech influencers teaching children to code. He brings a strong tech background with him having developed

over 4 Android and 7+ web apps over the last 4 years. He specializes in full stack and mobile development Campus - Corporate readiness specialist Trained more than 1000+ graduates for corporate readiness in around 50+ training programs/ hackathons/ internships Founder of India's largest developer conference for fresh graduates, Developer weekend, Community Leader - Facebook Developer Circles, Kerala.

RAIDS is conducted Technical and Non-technical Events.

Technical Events are Paper Presentations, CID Contest, Quiz Contest, Coding Contest

Non-Technical Events are Events, Free Fire, Chess, Guess the Movie, Fitness Challenge, Dumb Charades

	MITS participants	Other college participants	Total participants
Paper Presentations	4	14	18
CID Contest	31	12	43
Coding Contest	100	14	114
Quiz Contest	32	4	36
Free Fire	8	28	36
Chess	23	4	27
Guess the movie.	80	32	112
Dumb Charades	22	8	30
Fitness Challenge	13	0	13
	313	116	<b>429</b>



