



R.M.D. ENGINEERING COLLEGE

(An Autonomous Institution)

R.S.M. NAGAR, KAVARAPETTAI - 601206



Activity Name	AI-Powered Solution Expo: Demo Days for AI / Industry 4.0 Prototypes.
Mode of Conduct	Physical
Date / Time	27.03.2026
Objectives	The objective of the AI-Powered Solution Expo: Demo Days for AI / Industry 4.0 Prototypes is to empower students by providing a hands-on platform to design, develop, and showcase innovative solutions using Artificial Intelligence and Industry 4.0 technologies.
Benefits in terms of Learning/Skill / Knowledge obtained	Participating in the AI-Powered Solution Expo: Demo Days for AI / Industry 4.0 Prototypes provides students with valuable learning experiences and skill development opportunities: Learning Benefits • Hands-on experience in building and demonstrating real-world AI and Industry 4.0 solutions • Exposure to practical implementation beyond classroom theory • Understanding of project lifecycle—from idea generation to prototype development Skill Development • Technical skills in Artificial Intelligence, Machine Learning, IoT, Robotics, and Automation • Problem-solving and analytical thinking abilities • Communication and presentation skills through live demos • Teamwork, collaboration, and project management skills • Critical thinking and innovation mindset Knowledge Gained • Awareness of current industry trends and emerging technologies • Insight into real-world applications of AI and Industry 4.0 • Understanding of industry expectations and standards • Knowledge of how to convert ideas into scalable solutions or products
Participants	No. of Students : 60 No. of Faculties: 15
Details of Jury	1. Dr. C. Ambhika, Associate Professor, Department of Artificial Intelligence and Machine Learning, R.M.D. Engineering College, Kavaraipeetai. 2. Mrs. K. Gayathri Devi, Assistant Professor, Department of Artificial Intelligence and Machine Learning, R.M.D. Engineering College, Kavaraipeetai. 3. Mrs. V. Savitha, Assistant Professor, Department of Artificial Intelligence and Machine Learning, R.M.D. Engineering College, Kavaraipeetai. 4. 5.
Description	The AI-Powered Solution Expo: Demo Days for AI / Industry 4.0 Prototypes was a student-focused innovation event designed to showcase practical, technology-driven solutions developed using cutting-edge tools and concepts from Artificial Intelligence and Industry 4.0. The event served as a platform for students to transform their ideas into working prototypes that addressed real-world problems across various domains such as healthcare, agriculture, smart cities, education, and automation. Participants, either individually or in teams, conceptualized, designed, and developed functional prototypes by integrating technologies like Machine Learning, Internet of Things (IoT), robotics, data analytics, and automation systems. The event emphasized

	hands-on learning and encouraged students to move beyond theoretical knowledge toward experiential development. During the Demo Day, participants presented and demonstrated their prototypes before a panel of judges, faculty members, and peers. Each team explained the problem statement, proposed solution, working model, and potential real-world impact of their project. The demonstration also included a brief pitch highlighting the uniqueness, feasibility, and scalability of the solution. The expo fostered innovation, creativity, and technical excellence among students while enhancing their problem-solving, teamwork, and communication skills. It provided valuable exposure to current industry trends and expectations, helping students prepare for future careers in emerging technologies. Additionally, the event created opportunities for peer learning, knowledge sharing, and constructive feedback, enabling participants to refine their ideas and improve their prototypes. Outstanding projects were recognized and encouraged for further development, research, or potential commercialization. Overall, the AI-Powered Solution Expo acted as a launchpad for young innovators to explore, experiment, and excel in the rapidly evolving landscape of AI and Industry 4.0.														
Banner	 R.M.D ENGINEERING COLLEGE (An Autonomous Institution) R.S.M. Nagar, Kavaraipettai - 601 206 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai All eligible UG Programs are Accredited by NBA & Institution Accredited by NAAC INSTITUTION'S INNOVATION COUNCIL IC201810167 ★★★★★ INSTITUTION'S INNOVATION COUNCIL & DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING Organizes a Prototype Challenge on AI-Powered Solution Expo: Demo Days for AI/I4.0 Prototypes WIN CASH PRIZES  1st Prize 2500/- 2nd Prize 1500/- 3rd Prize 1000/- AIML Students AI Block Seminar Hall 27.03.2026 Organizing Committee<table><tr><td>Smt.Manjula Munirathinan Chairperson</td><td>Shri. R.S. Munirathinam Founder & Chaiman</td><td>Shri.R. Jothi Naidu Director</td><td>Shri. R.M. Kishore Vice Chairman</td><td>Shri.Yelamanchi Pradeep Secretary</td><td>Smt. Durgadevi Pradeep Vice Chairperson</td><td>Smt. Sowmya Kishore Trustee</td></tr><tr><td>Dr.M.S.Palanichamy Advisor</td><td>Dr. N. Anbuezhian Principal</td><td>Dr. K.K. Thyagarajan Dean Research</td><td>Dr.C.S.Anita Professor & Head</td><td>Dr. C.Bennila Thangammal IIC Convenor</td><td>Mrs.K. Gayathri Devi IIC Coordinator</td><td>K. Dharmadurai A. Ezhumalai C. Kumari Selvi Student Ambassadors</td></tr></table> Visit us @ www.rmd.ac.inFollow us on @rmdecprincipal	Smt.Manjula Munirathinan Chairperson	Shri. R.S. Munirathinam Founder & Chaiman	Shri.R. Jothi Naidu Director	Shri. R.M. Kishore Vice Chairman	Shri.Yelamanchi Pradeep Secretary	Smt. Durgadevi Pradeep Vice Chairperson	Smt. Sowmya Kishore Trustee	Dr.M.S.Palanichamy Advisor	Dr. N. Anbuezhian Principal	Dr. K.K. Thyagarajan Dean Research	Dr.C.S.Anita Professor & Head	Dr. C.Bennila Thangammal IIC Convenor	Mrs.K. Gayathri Devi IIC Coordinator	K. Dharmadurai A. Ezhumalai C. Kumari Selvi Student Ambassadors
Smt.Manjula Munirathinan Chairperson	Shri. R.S. Munirathinam Founder & Chaiman	Shri.R. Jothi Naidu Director	Shri. R.M. Kishore Vice Chairman	Shri.Yelamanchi Pradeep Secretary	Smt. Durgadevi Pradeep Vice Chairperson	Smt. Sowmya Kishore Trustee									
Dr.M.S.Palanichamy Advisor	Dr. N. Anbuezhian Principal	Dr. K.K. Thyagarajan Dean Research	Dr.C.S.Anita Professor & Head	Dr. C.Bennila Thangammal IIC Convenor	Mrs.K. Gayathri Devi IIC Coordinator	K. Dharmadurai A. Ezhumalai C. Kumari Selvi Student Ambassadors									
Key Outcomes	• Development of Functional Prototypes: Students successfully designed and demonstrated working models addressing real-world problems using AI and Industry 4.0 technologies. • Enhanced Technical Competency: Participants strengthened their practical														

knowledge in areas such as Artificial Intelligence, IoT, automation, and data analytics.

- **Improved Problem-Solving Skills:** Students demonstrated the ability to analyze real-world challenges and develop innovative, feasible solutions.
- **Strengthened Communication & Presentation Skills:** Participants effectively pitched and presented their ideas and prototypes to judges and peers.
- **Increased Awareness of Industry Trends:** Students gained exposure to current technological advancements and industry expectations.
- **Promotion of Innovation & Creativity:** The event encouraged out-of-the-box thinking and the development of unique, impactful ideas.
- **Teamwork & Collaboration:** Students enhanced their ability to work in teams, manage tasks, and coordinate effectively.
- **Recognition of Talent:** Outstanding projects were identified and appreciated, motivating students toward further research, development, or entrepreneurial initiatives.
- **Confidence Building:** Participants gained confidence in their technical abilities and in presenting their work in a competitive environment.

Photos





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List of Participants :

S.NO	Register Number	Name of the Student	Signature of the Student
1	111524204001	Aathil Felix C	
2	111524204002	Akash S	
3	111524204003	Aradhyula Purna Nagasriharsha	
4	111524204004	Aswini K	
5	111524204005	Avinash M	
6	111524204006	Beesma Sai Varma Keerthipati	
7	111524204007	Bharath P	
8	111524204008	Chinta Datta Srinikesh	
9	111524204009	Doradla Amrutha Preethi	
10	111524204010	Enugurthi Harshitha	
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14	111524204014	Girish N Y	
15	111524204015	Hari Dharshini L	
16	111524204016	Hari R	
17	111524204017	Hari Venkat D	
18	111524204018	Hariharan S	
19	111524204019	Harini S	
20	111524204020	Jeevakumar G R	
21	111524204021	Kalapaneni Riteshchowdary	
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23	111524204023	Kolandamudu Velan	
24	111524204024	Kolla Aashish	
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44	111524204044	Poovarasan D	
45	111524204045	Prasad M	
46	111524204046	Puvvadi Lakshmi Bhargavi	
47	111524204047	Ramachandru S	
48	111524204048	Ravi Kiran H	
49	111524204049	Rithish Kumar A S	
50	111524204050	Sabharish S	
51	111524204051	Santhi Swaroop	
52	111524204052	Shaik Jasir	
53	111524204053	Shaik Mohammad Hafruddin	
54	111524204054	Shaik Nizammuddin	
55	111524204055	Shivanne K	
56	111524204056	Suda Abhi Satwika	
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65	111524204302	Chakamuri Rahul	
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Activity Name	Start Smart: Entrepreneurship for Beginners
Mode of Conduct	Physical
Date / Time	7.03.2026
Objectives	To provide beginners with the knowledge, skills, and confidence needed to develop business ideas and successfully start and manage a small venture.
Benefits in terms of Learning/Skill / Knowledge obtained	Participants will build: • Idea generation & creativity skills for innovative thinking • Business planning skills (creating simple business models/plans) • Decision-making and problem-solving abilities • Communication and pitching skills to present ideas confidently • Basic financial literacy (budgeting, costing, pricing) • Teamwork and leadership skills
Participants	No. of Students : 66 No. of Faculties: 13
Details of Resource Person	Mr. Jagadish, AARAN Ventures, Chennai.
Description	Start Smart: Entrepreneurship for Beginners” is an engaging introductory event designed to help individuals take their first step into the world of business and innovation. It focuses on building a strong foundation for aspiring entrepreneurs by combining knowledge, practical insights, and interactive learning. This event introduces participants to the core concepts of entrepreneurship, such as identifying opportunities, developing business ideas, understanding customer needs, and planning a simple business model. It simplifies complex business concepts so that even beginners with no prior experience can easily understand and apply them. Through interactive workshops, group discussions, and real-life examples, participants learn how successful startups begin and grow. The event encourages creative thinking and problem-solving, helping attendees transform their ideas into actionable plans. Expert speakers or mentors often share their experiences, providing valuable guidance and inspiration. “Start Smart” also emphasizes the importance of confidence, risk-taking, and innovation, which are essential qualities for any entrepreneur. It creates a supportive environment where participants can ask questions, collaborate with others, and gain clarity about their entrepreneurial goals. Overall, this event serves as a launchpad for beginners, equipping them with the knowledge, skills, and motivation needed to explore entrepreneurship and start their journey toward building successful ventures.

Banner

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INSTITUTION'S INNOVATION COUNCIL
Organizes a
Seminar on
Start Smart: Entrepreneurship for Beginners
Organized by Department of AIML
AI Block Seminar Hall
07.03.2026
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Mr. Jagadish
Founder, AARAN Ventures
Chennai

Organizing Committee

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Key Outcomes

- 1. Strong Understanding of Entrepreneurship**
Participants gain a clear understanding of what entrepreneurship is, how businesses work, and what it takes to start and manage a venture.
- 2. Ability to Generate Business Ideas**
Attendees learn techniques to identify problems and convert them into **practical and innovative business ideas**.
- 3. Basic Business Planning Skills**
Participants acquire knowledge about **business models, target customers, and revenue generation**, enabling them to outline simple startup plans.
- 4. Improved Critical Thinking & Problem-Solving**
The event enhances the ability to **analyze situations, make decisions, and solve real-world business challenges**.
- 5. Teamwork and Networking**
Participants build connections with like-minded peers and develop **collaboration and communication skills**.
- 6. Increased Confidence**
Through discussions and activities, attendees become more confident in **presenting ideas and expressing their thoughts**.
- 7. Motivation to Start a Venture**
The event inspires participants to take action and **explore entrepreneurship as a career path**.
- 8. Exposure to Real-World Insights**
Learning from mentors or case studies gives participants a glimpse of **real startup experiences and challenges**.

Photos



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X:

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Activity Name	My Story – Motivational Session by Successful Innovators
Mode of Conduct	Physical
Date / Time	25.10.2025/10.30 AM
Objectives	To inspire and motivate students by sharing real-life experiences and success stories of innovators, fostering an entrepreneurial mindset, creativity, and problem-solving attitude among the participants as part of the IIC 8.0 Q4 Activity
Benefits in terms of Learning/Skill / Knowledge obtained	The session provided students with valuable insights into the journey of a successful innovator, highlighting the challenges and strategies involved in transforming ideas into impactful solutions. It enhanced their understanding of innovation, creativity, and entrepreneurship while fostering a problem-solving mindset. The interactive nature of the session encouraged active participation, thereby improving the students' communication and critical thinking skills. Overall, the program served as a motivational platform that inspired students to pursue their own innovative endeavors with confidence and determination.
Participants	No. of Students : 60 No. of Faculties: 9
Details of Resource Person	Mr. Suresh Krishna Founder & CEO, Strategic Advisor, Wolferstech, Chennai .
Description	During the session, Mr. Suresh Krishna shared his inspiring journey as an innovator and provided valuable insights into the challenges and opportunities in the field of technology and entrepreneurship. He emphasized the importance of creativity, perseverance, and problem-solving skills in achieving success. The event aimed to motivate students to think innovatively and to nurture their entrepreneurial mindset. The program witnessed active participation from third-year students, who engaged enthusiastically with the speaker through interactive discussions. The session concluded with a vote of thanks, expressing gratitude to the speaker for his thought-provoking address and to the management for their continuous support in organizing such enriching events.

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INSTITUTION'S INNOVATION COUNCIL

Organizes
Session on

"My Story - Motivational Session by Successful Innovators"



Mr. Suresh Krishna
Strategic Advisor
Wolferstech
Chennai

Organized by
Department of AIML



AI Block Seminar Hall



25.10.2025 @ 10.30 am

Organizing Committee

Smt.Manjula Munirathinan Chairperson Dr.M.S.Palanichamy Advisor	Shri. R.S. Munirathinam Founder & Chalm Dr. N. Anbuezhian Principal	Shri.R. Jothi Naidu Director Dr. K.K. Thyagarajan Dean Research	Shri. R.M. Kishore Vice Chairman Dr.C.S.Anita Professor & Head	Shri.Yelamanchi Pradeep Secretary Dr. C.Bennila Thangammal IIC Convenor	Smt. Durgadevi Pradeep Vice Chairperson Mrs.K. Gayathri Devi IIC Coordinator	Smt. Sowmya Kishore Trustee
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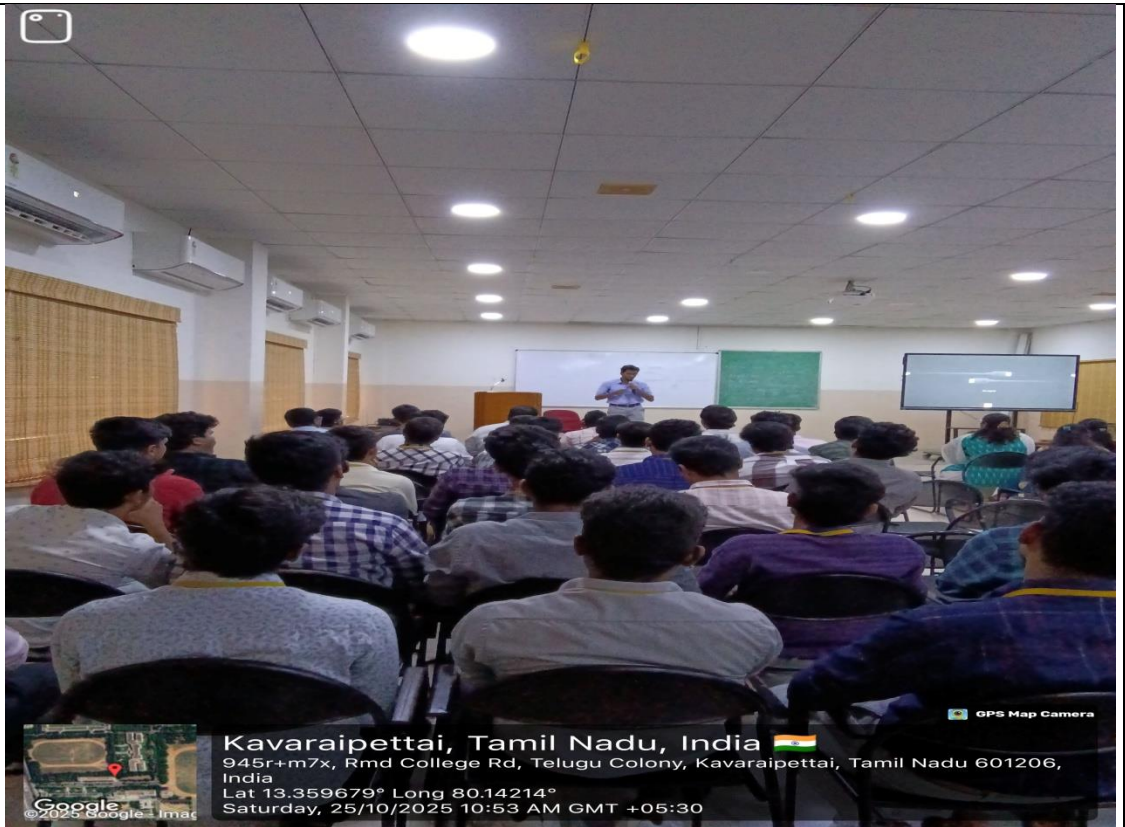
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Key Outcomes

- Students gained practical knowledge about the innovation process and entrepreneurial journey from a real-life industry expert.
- The session motivated participants to explore creative ideas and pursue innovative projects aligned with societal and technological needs.
- Students developed a better understanding of the importance of perseverance, adaptability, and strategic thinking in achieving success.
- The event fostered an entrepreneurial mindset and encouraged active participation in future IIC activities and innovation challenges.
- Participants were inspired to translate their technical learning into impactful real-world solutions.

Photos





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Link**

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List of Participants :

S.NO	Register Number	Name of the Student
	111523204002	APPARNA R
	111523204003	BANDARU PAVAN SURYA NARAYANA
	111523204004	BARADWAJ S
	111523204005	BHUVANESH KUMAR S
	111523204006	BHUVANESH RAVI
	111523204007	BOGGALA MEGHASYAM
	111523204008	CHANDU K
	111523204009	DHARMADURAI K
	111523204010	EZHUMALAI A
	111523204011	GANAPATHY SHREE E P
	111523204012	GANDHAVALLI KALYANI
	111523204013	GIRIJA S D
	111523204014	GUDIMETLA VISHNU NANDAN REDDY
	111523204015	GUNTI SRAVANTHI
	111523204016	HASIKA R
	111523204017	HINDHUJA R
	111523204018	JINKALA APARNA
	111523204019	KADANUTHALA SREENIVAS MITHILESH
	111523204020	KAMALIKA M
	111523204021	KANDALA KIRAN
	111523204022	KANMANI P
	111523204023	KIRAN S
	111523204024	KONDAPATURI SRICHANDANA
	111523204025	KUMARI SELVI C
	111523204026	LAKSHMI SHRI K
	111523204027	MAHADIYA MAHEEN K F
	111523204028	MATHINSHACK MESHACK
	111523204029	MOGHISH V
	111523204030	MOHAMMED BURHAN K
	111523204031	MUDI SWETHA
	111523204032	MULI SIVA CHETHAN REDDY
	111523204033	MYTHREYAN S
	111523204034	NIVETHA M
	111523204035	OM NAREN D
	111523204036	ORUGONDA MADHAVA KRISHNA
	111523204037	PAPPU VENKATA CHANDU
	111523204038	PARUCHURU VENKATA JAYASREE
	111523204039	PAVAN SHANKARAN B
	111523204040	RAMYA N C
	111523204041	RAVI TEJA A
	111523204042	RUCHITA B K
	111523204043	SAMIKSHA S

	111523204044	SANGEETHA S
	111523204045	SANJEEV RAJ G
	111523204046	SHAIK SAMREEN
	111523204047	SHAJIN S P
	111523204048	SHRUTHI R
	111523204050	SINDHU DHADALA MAHESH
	111523204052	SSRUTHEEGA G I
	111523204053	SWETHA V
	111523204054	THARUN V S
	111523204055	VANAPALLI YASASWI
	111523204056	VIJJI DEEPAK
	111523204057	VIMALESH S
	111523204058	YADALA BINDU LATHA
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	111523204061	JOTHISHWARAN S
	111523204062	VAMAN PRABHAKAR P
	111523204063	POLAVARAM CHETHANA

List of Faculty Participantss:

S.No	Name
1	<u>Dr. BADI ALEKHYA</u>
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3	<u>Mrs.E.NALINA</u>
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7	<u>Mrs.V.SAVITHA</u>
8	<u>Mrs.K.AMUTHACHENTHIRU</u>
9	<u>Mrs.MARGARET FLORA B</u>



M.D. ENGINEERING COLLEGE
(An Autonomous Institution)
R.S.M.NAGAR, KAVARAPETTAI-601206



Activity Name	AI and 14.0 Tools for Innovators and Entrepreneurs
Mode of Conduct	Physical
Date / Time	29.11.2025 / 9.30 AM
Objectives	To equip innovators and entrepreneurs with practical knowledge and hands-on experience in Artificial Intelligence and Industry 4.0 tools , enabling them to ideate, design, and deploy technology-driven solutions, products, and startups that are scalable, efficient, and market-ready.
Benefits in terms of Learning/Skill / Knowledge obtained	Learning Benefits • Understanding of Artificial Intelligence and Industry 4.0 fundamentals and their real-world applications • Exposure to AI-driven tools, automation platforms, and smart technologies • Learning how to apply technology to innovation and entrepreneurial problem-solving • Awareness of current and future trends in AI and Industry 4.0 ecosystems • Insight into technology-enabled business and startup models Skill Development • Innovation and design thinking skills for idea generation and solution development • Hands-on skills in AI tools, data analytics, IoT, cloud, and automation platforms • Problem-solving and critical thinking using intelligent systems • Rapid prototyping and MVP development skills • Entrepreneurial skills such as opportunity identification and value creation • Collaboration, communication, and pitching skills Knowledge Gained • Knowledge of Industry 4.0 architectures and smart system integration • Understanding of AI-based decision-making and automation strategies • Awareness of ethical AI, data security, and responsible innovation practices • Familiarity with tools, frameworks, and ecosystems supporting innovation and startups • Insight into scalability and commercialization of AI-enabled solutions
Participants	No. of Students : 60 No. of Faculties: 9
Details of Resource Person	Mr. Abdul Azar AI Engineer, TechKnots, Chennai.

Description	The Workshop on AI and Industry 4.0 Tools for Innovators and Entrepreneurs was designed to provide participants with practical exposure to emerging digital technologies that drive innovation, entrepreneurship, and digital transformation. The workshop focused on introducing Artificial Intelligence and Industry 4.0 tools and demonstrating their application in solving real-world problems and developing technology-driven solutions. Through interactive sessions, hands-on demonstrations, and guided activities, participants gained insights into key Industry 4.0 technologies such as AI, IoT, data analytics, cloud computing, automation, and smart systems. The workshop emphasized experiential learning, enabling participants to understand how these tools can be leveraged for product innovation, startup development, and scalable business models.
Banner	
Key Outcomes	• Participants acquired practical understanding of AI and Industry 4.0 tools relevant to innovation and entrepreneurship • Enhanced ability to identify real-world problems and propose technology-driven solutions • Development of innovation, design thinking, and entrepreneurial skills • Hands-on exposure to AI, IoT, data analytics, cloud computing, and automation tools • Improved problem-solving and critical thinking abilities using emerging technologies • Ability to develop conceptual prototypes / MVPs using Industry 4.0 platforms • Increased awareness of ethical AI, data security, and sustainable innovation practices • Strengthened teamwork, communication, and presentation skills • Alignment with Outcome-Based Education (OBE) and employability enhancement

- Motivation to pursue **technology-based startups, research, and innovation projects**

Photos



Social
Link

Media

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R.M.D. ENGINEERING COLLEGE

(An Autonomous Institution)

R.S.M.NAGAR, KAVARAPETTAI-601206



Activity Name	My Story – Motivational Session by Successful Innovators
Mode of Conduct	Physical
Date / Time	25.10.2025/10.30 AM
Objectives	To inspire and motivate students by sharing real-life experiences and success stories of innovators, fostering an entrepreneurial mindset, creativity, and problem-solving attitude among the participants as part of the IIC 8.0 Q4 Activity
Benefits in terms of Learning/Skill / Knowledge obtained	The session provided students with valuable insights into the journey of a successful innovator, highlighting the challenges and strategies involved in transforming ideas into impactful solutions. It enhanced their understanding of innovation, creativity, and entrepreneurship while fostering a problem-solving mindset. The interactive nature of the session encouraged active participation, thereby improving the students' communication and critical thinking skills. Overall, the program served as a motivational platform that inspired students to pursue their own innovative endeavors with confidence and determination.
Participants	No. of Students : 60 No. of Faculties: 9
Details of Resource Person	Mr. Suresh Krishna Founder & CEO, Strategic Advisor, Wolferstech, Chennai .
Description	During the session, Mr. Suresh Krishna shared his inspiring journey as an innovator and provided valuable insights into the challenges and opportunities in the field of technology and entrepreneurship. He emphasized the importance of creativity, perseverance, and problem-solving skills in achieving success. The event aimed to motivate students to think innovatively and to nurture their entrepreneurial mindset. The program witnessed active participation from third-year students, who engaged enthusiastically with the speaker through interactive discussions. The session concluded with a vote of thanks, expressing gratitude to the speaker for his thought-provoking address and to the management for their continuous support in organizing such enriching events.

Banner



R.M.D ENGINEERING COLLEGE

(An Autonomous Institution)
R.S.M. Nagar, Kavaraipettai - 601 206
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai
All eligible UG Programs are Accredited by NBA & Institution Accredited by NAAC



INSTITUTION'S INNOVATION COUNCIL

Organizes
Session on

"My Story - Motivational Session by Successful Innovators"



Mr. Suresh Krishna
Strategic Advisor
Wolferstech
Chennai

Organized by
Department of AIML



AI Block Seminar Hall



25.10.2025 @ 10.30 am

Organizing Committee

Smt.Manjula Munirathinan Chairperson Dr.M.S.Palanichamy Advisor	Shri. R.S. Munirathinam Founder & Chalm Dr. N. Anbuezhian Principal	Shri.R. Jothi Naidu Director Dr. K.K. Thyagarajan Dean Research	Shri. R.M. Kishore Vice Chairman Dr.C.S.Anita Professor & Head	Shri.Yelamanchi Pradeep Secretary Dr. C.Bennila Thangammal IIC Convenor	Smt. Durgadevi Pradeep Vice Chairperson Mrs.K. Gayathri Devi IIC Coordinator	Smt. Sowmya Kishore Trustee
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Visit us @ www.rmd.ac.in

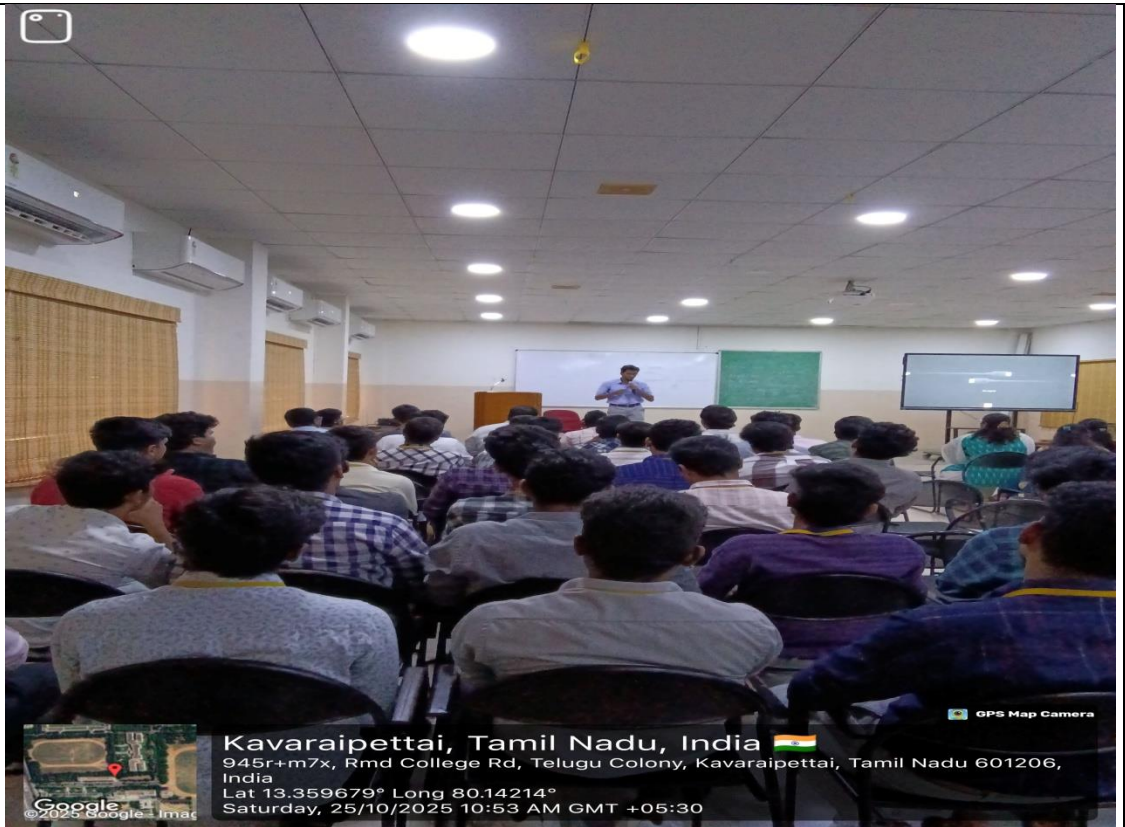
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Key Outcomes

- Students gained practical knowledge about the innovation process and entrepreneurial journey from a real-life industry expert.
- The session motivated participants to explore creative ideas and pursue innovative projects aligned with societal and technological needs.
- Students developed a better understanding of the importance of perseverance, adaptability, and strategic thinking in achieving success.
- The event fostered an entrepreneurial mindset and encouraged active participation in future IIC activities and innovation challenges.
- Participants were inspired to translate their technical learning into impactful real-world solutions.

Photos





LinkedIn:

https://www.linkedin.com/posts/rmdecprincipal_rmdec-rmdengineeringcollege-innovation-activity-7387662117912502272-iugL?utm_source=share&utm_medium=member_android&rcm=ACoAACJP124BR13ZK2W0vTHPFv8hS928EiaGIsc

Instagram:

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Facebook:

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X:

https://x.com/rmdecprincipal/status/1981896701431398871?t=LU_BMoW69dPZzflZ0CTyVw&s=19

**Social Media
Link**

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M.D. ENGINEERING COLLEGE
(An Autonomous Institution)
R.S.M.NAGAR, KAVARAPETTAI-601206



Activity Name	AI and 14.0 Tools for Innovators and Entrepreneurs
Mode of Conduct	Physical
Date / Time	29.11.2025 / 9.30 AM
Objectives	To equip innovators and entrepreneurs with practical knowledge and hands-on experience in Artificial Intelligence and Industry 4.0 tools , enabling them to ideate, design, and deploy technology-driven solutions, products, and startups that are scalable, efficient, and market-ready.
Benefits in terms of Learning/Skill / Knowledge obtained	Learning Benefits • Understanding of Artificial Intelligence and Industry 4.0 fundamentals and their real-world applications • Exposure to AI-driven tools, automation platforms, and smart technologies • Learning how to apply technology to innovation and entrepreneurial problem-solving • Awareness of current and future trends in AI and Industry 4.0 ecosystems • Insight into technology-enabled business and startup models Skill Development • Innovation and design thinking skills for idea generation and solution development • Hands-on skills in AI tools, data analytics, IoT, cloud, and automation platforms • Problem-solving and critical thinking using intelligent systems • Rapid prototyping and MVP development skills • Entrepreneurial skills such as opportunity identification and value creation • Collaboration, communication, and pitching skills Knowledge Gained • Knowledge of Industry 4.0 architectures and smart system integration • Understanding of AI-based decision-making and automation strategies • Awareness of ethical AI, data security, and responsible innovation practices • Familiarity with tools, frameworks, and ecosystems supporting innovation and startups • Insight into scalability and commercialization of AI-enabled solutions
Participants	No. of Students : 60 No. of Faculties: 9
Details of Resource Person	Mr. Abdul Azar AI Engineer, TechKnots, Chennai.

Description	The Workshop on AI and Industry 4.0 Tools for Innovators and Entrepreneurs was designed to provide participants with practical exposure to emerging digital technologies that drive innovation, entrepreneurship, and digital transformation. The workshop focused on introducing Artificial Intelligence and Industry 4.0 tools and demonstrating their application in solving real-world problems and developing technology-driven solutions. Through interactive sessions, hands-on demonstrations, and guided activities, participants gained insights into key Industry 4.0 technologies such as AI, IoT, data analytics, cloud computing, automation, and smart systems. The workshop emphasized experiential learning, enabling participants to understand how these tools can be leveraged for product innovation, startup development, and scalable business models.
Banner	 R.M.D ENGINEERING COLLEGE (An Autonomous Institution) R.S.M. Nagar, Kavaraipettai - 601 206 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai All eligible UG Programs are Accredited by NBA & Institution Accredited by NAAC  IC201810167 ★★★★★ INSTITUTION'S INNOVATION COUNCIL Organizes Workshop on "AI and Industry 4.0 Tools for Innovators and Entrepreneurs"  Mr. Abdul Azar AI Engineer TechKnots  Organized by Department of AIML AI Block Seminar Hall  29.11. 2025 Organizing Committee Smt.Manjula Munirathinam Chairperson Dr.M.S.Palanichamy Advisor Shri. R.S. Munirathinam Founder & Chairman Dr. N. Anbuezhian Principal Shri.R. Jothi Naidu Director Dr. K.K. Thyagarajan Dean Research Shri. R.M. Kishore Vice Chairman Dr.C.S.Anita Professor & Head Shri.Yelamanchi Pradeep Secretary Dr. C.Bennila Thangammal IIC Convenor Smt. Durgadevi Pradeep Vice Chairperson Mrs.K. Gayathri Devi IIC Coordinator Smt. Sowmya Kishore Trustee Visit us @ www.rmd.ac.in Follow us on @rmdcprincipal 
Key Outcomes	- Participants acquired practical understanding of AI and Industry 4.0 tools relevant to innovation and entrepreneurship - Enhanced ability to identify real-world problems and propose technology-driven solutions - Development of innovation, design thinking, and entrepreneurial skills - Hands-on exposure to AI, IoT, data analytics, cloud computing, and automation tools - Improved problem-solving and critical thinking abilities using emerging technologies - Ability to develop conceptual prototypes / MVPs using Industry 4.0 platforms - Increased awareness of ethical AI, data security, and sustainable innovation practices - Strengthened teamwork, communication, and presentation skills - Alignment with Outcome-Based Education (OBE) and employability enhancement

- Motivation to pursue **technology-based startups, research, and innovation projects**

Photos



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R.M.D.ENGINEERINGCOLLEGE
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Activity Name	Angel Investment/VC Funding Opportunities for Early-Stage Entrepreneurs
Mode of Conduct	Physical
Date / Time	30.08.2025/09.30AM
Objectives	To provide early-stage entrepreneurs with knowledge and insights about angel investment and venture capital opportunities, enabling them to understand funding processes, prepare effective pitches, identify suitable investors, and leverage investment for business growth and scalability. - To explain the concepts of angel investment and venture capital and their relevance to startups. - To help entrepreneurs identify potential funding sources suitable for their business stage and model. - To guide participants on preparing compelling pitches and investment proposals. - To provide insights into the funding process, terms, and negotiation strategies. - To highlight how to build investor relationships and leverage funding for growth and scalability. - To develop understanding of risk assessment, equity sharing, and investor expectations. - To inspire confidence in approaching investors and exploring funding opportunities strategically.
Benefits in terms of Learning/Skill / Knowledge obtained	Learning: - Gained a clear understanding of angel investment and venture capital concepts. - Learned about different funding sources and the stages of startup financing. - Understood investor expectations, funding terms, and the investment process. Skills: - Developed the ability to prepare compelling pitches and proposals. - Learned how to identify suitable investors and approach them strategically. - Enhanced negotiation, communication, and relationship-building skills with investors. Knowledge: - Acquired insights into risk assessment, equity sharing, and investor dynamics. - Understood how funding can be leveraged for business growth, scalability, and sustainability. - Learned practical strategies to increase the likelihood of securing investment.

Participants	II AIML Students and All Faculties
Description	The session “<i>Angel Investment/VC Funding Opportunities for Early-Stage Entrepreneurs</i>” focused on helping participants understand the funding landscape available to startups and early-stage ventures. It explored the roles of angel investors and venture capitalists in providing the capital, mentorship, and strategic guidance necessary for business growth and scalability. Participants were introduced to the different types of funding sources, the stages of startup financing, and the key factors investors consider before investing. The session also covered practical aspects such as preparing effective pitches, crafting investment proposals, negotiating terms, and building lasting relationships with investors. Through real-world examples, case studies, and interactive discussions, the session aimed to equip entrepreneurs with the knowledge and skills to confidently approach investors, secure funding, and strategically utilize capital to accelerate their business ventures.
Banner	 R.M.D ENGINEERING COLLEGE (An Autonomous Institution) R.S.M. Nagar, Kavaraipettai - 601 206 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai All eligible UG Programs are Accredited by NBA & Institution Accredited by NAAC  Institution's Innovation Council Organizes Session on “ Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.”  AI Block Seminar Hall  30.08.2025 @ 9.30 am  Organized by Department of Artificial Intelligence & Machine Learning Mrs. ISHWARIYA SENTHILNATHAN Co-Founder & Director (Finance) Blinc Smart Homes Pvt.Ltd, Chennai Organizing Committee Smt.Manjula Munirathinan Chairperson Dr.M.S.Palanichamy Advisor Shri. R.S. Munirathinam Founder & Chaiman Dr. N. Anbuezhian Principal Shri.R. Jothi Naidu Director Dr. K.K. Thyagarajan Dean Research Shri. R.M. Kishore Vice Chairman Dr.C.S.Anita Professor & Head Shri.Yelamanchi Pradeep Secretary Dr. C.Bennila Thangammal IIC Convenor Smt. Durgadevi Pradeep Vice Chairperson Mrs.K. Gayathri Devi IIC Coordinator Smt. Sowmya Kishore Trustee Follow us on 



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List of Student Participants:

S.No	Register No	Name
1.	111523204002	APPARNA R
2.	111523204003	BANDARU PAVAN SURYA NARAYANA
3.	111523204004	BARADWAJ S
4.	111523204005	BHUVANESH KUMAR S
5.	111523204006	BHUVANESH RAVI
6.	111523204007	BOGGALA MEGHASYAM
7.	111523204008	CHANDU K
8.	111523204009	DHARMADURAI K
9.	111523204010	EZHUMALAI A
10	111523204011	GANAPATHY SHREE E P
11	111523204012	GANDHAVALLI KALYANI
12	111523204013	GIRIJA S D
13	111523204014	GUDIMETLA VISHNU NANDAN REDDY
14	111523204015	GUNTI SRAVANTHI
15	111523204016	HASIKA R
16	111523204017	HINDHUJA R
17	111523204018	JINKALA APARNA
18	111523204019	KADANUTHALA SREENIVAS MITHILESH
19	111523204020	KAMALIKA M
20	111523204021	KANDALA KIRAN
21	111523204022	KANMANI P
22	111523204023	KIRAN S
23	111523204024	KONDAPATURI SRICHANDANA
24	111523204025	KUMARI SELVI C
25	111523204026	LAKSHMI SHRI K
26	111523204027	MAHADIYA MAHEEN K F
27	111523204028	MATHINSHACK MESHACK
28	111523204029	MOGHISH V
29	111523204030	MOHAMMED BURHAN K
30	111523204031	MUDI SWETHA
31	111523204032	MULI SIVA CHETHAN REDDY
32	111523204033	MYTHREYAN S

33	111523204034	NIVETHA M
34	111523204035	OM NAREN D
35	111523204036	ORUGONDA MADHAVA KRISHNA
36	111523204037	PAPPU VENKATA CHANDU
37	111523204038	PARUCHURU VENKATA JAYASREE
38	111523204039	PAVAN SHANKARAN B
39	111523204040	RAMYA N C
40	111523204041	RAVI TEJA A
41	111523204042	RUCHITA B K
42	111523204043	SAMIKSHA S
43	111523204044	SANGEETHA S
44	111523204045	SANJEEV RAJ G
45	111523204046	SHAIK SAMREEN
46	111523204047	SHAJIN S P
47	111523204048	SHRUTHI R
48	111523204050	SINDHU DHADALA MAHESH
49	111523204052	SSRUTHEEGA G I
50	111523204053	SWETHA V
51	111523204054	THARUN V S
52	111523204055	VANAPALLI YASASWI
53	111523204056	VIJJI DEEPAK
54	111523204057	VIMALESH S
55	111523204058	YADALA BINDU LATHA
56	111523204059	YUVARAJ R
57	111523204060	SOMISETTY VENKATA SAI KHAJA DHANUSH
58	111523204061	JOTHISHWARAN S
59	111523204062	VAMAN PRABHAKAR P
60	111523204063	POLAVARAM CHETHANA

List of Faculty Participants:

S.No	Name of the Faculty
1	Dr. C.S. ANITA
2.	Dr. C. AMBHIKHA
3.	Dr..BADI ALEKHYA
4	Mrs.S.REMYA ROSE
5	Mr.N.SATHISH KUMAR
6	Mrs.S.SWETHA
7	Mrs.E.NALINA
8	Mrs.K.GAYATHRI DEVI
9	Mrs. V.SAVITHA
10	Mrs. K. AMUDHACHENDRU
11	Mrs. MARGRET FLORA



R.M.D.ENGINEERINGCOLLEGE
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Activity Name	The Growth Mindset for Entrepreneurial Leadership
Mode of Conduct	Physical
Date / Time	29.08.2025/01.30PM
Objectives	To help individuals develop a growth mindset that encourages learning from challenges, adapting to change, building resilience, and leading with innovation in their entrepreneurial journey. To explore and develop the principles of a growth mindset as a foundation for entrepreneurial leadership, enabling individuals to embrace challenges, learn from setbacks, cultivate resilience, and continuously innovate for sustainable business success. - To encourage entrepreneurs to see challenges as opportunities. - To build the ability to learn from mistakes and feedback. - To promote positive thinking and self-belief in leadership. - To develop resilience and persistence in difficult times. - To inspire creative and innovative approaches to business. - To practice adaptability in changing environments. - To strengthen the habit of continuous learning and growth.
Benefits in terms of Learning/Skill / Knowledge obtained	By the end of the session, participants will be able to: Explain the concept of a growth mindset and its importance in entrepreneurial leadership. Differentiate between fixed and growth mindsets in the context of business challenges. Recognize the value of failures and setbacks as opportunities for learning. Apply growth mindset strategies to improve decision-making and problem-solving. Demonstrate resilience, adaptability, and persistence in uncertain business environments. Foster innovation and creativity through openness to new ideas. Develop leadership skills that inspire collaboration and motivate teams. Commit to continuous learning and self-improvement as a foundation for sustainable success.
Participants	II AIML Students and All Faculties
Description	The session <i>“The Growth Mindset for Entrepreneurial Leadership”</i> explored how entrepreneurs navigated uncertainty, risks, and challenges by developing the right mindset. Participants learned how successful leaders had turned setbacks into stepping stones, viewed challenges as opportunities, and led with resilience and creativity. The session highlighted how leaders had inspired their teams by demonstrating adaptability,

continuous learning, and openness to new ideas. By embracing a growth mindset, participants discovered ways to unlock innovation, build stronger teams, and sustain long-term success in dynamic business environments.

By the end of the session, participants had gained a deeper understanding of the growth mindset and practical strategies to apply it in their own leadership journey, helping them grow both as individuals and as visionary leaders.

Banner



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INSTITUTION'S INNOVATION COUNCIL
IC201810167

Institution's Innovation Council Organizes Session on "The Growth Mindset for Entrepreneurial Leadership"

AI Block Seminar Hall
29.08.2025 @ 9.30 am

Organized by Department of Artificial Intelligence & Machine Learning

Mr. Hariharan Nandagopal
Founder and CEO
Xtreme Digital Marketing

Organizing Committee

Smt.Manjula Munirathinan Chairperson Dr.M.S.Palanichamy Advisor	Shri. R.S. Munirathinam Founder & Chairman Dr. N. Anbuechezian Principal	Shri.R. Jothi Naidu Director Dr. K.K. Thyagarajan Dean Research	Shri. R.M. Kishore Vice Chairman Dr.C.S.Anita Professor & Head	Shri.Yelamanchi Pradeep Secretary Dr. C.Bennila Thangammal IIC Convenor	Smt. Durgadevi Pradeep Vice Chairperson Mrs.K. Gayathri Devi IIC Coordinator	Smt. Sowmya Kishore Trustee
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Instagram:

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2.	111524204002	Akash S
3.	111524204003	Aradhyula Purna Naga Sri Harsha
4.	111524204004	Aswini K
5.	111524204005	Avinash M
6.	111524204006	Beesma Sai Varma Keerthipati
7.	111524204007	Bharath P
8.	111524204008	Chinta Datta Srinikesh
9.	111524204009	Doradla Amruth Preethi
10.	111524204010	Enugurthi Harshitha

11.	111524204011	Farhan Tawfeeq T
12.	111524204012	Gadamsetty Sri Vibhav
13.	111524204013	Gatamaneni Sudeep
14.	111524204014	Girish N Y
15.	111524204015	Hari Dharshini L
16.	111524204016	Hari R
17.	111524204017	Hari Venkat D
18.	111524204018	Hariharan S
19.	111524204019	Harini S
20.	111524204020	Jeevakumar G R
21.	111524204021	Kalapaneni Ritesh Chowdary
22.	111524204022	Karthick R
23.	111524204023	Kolandamudu Velan
24.	111524204024	Kolla Aashish
25.	111524204025	Korrapati Sai Kamal
26.	111524204026	Lakshan Adhithyaa S
27.	111524204027	Lakshithaa B N
28.	111524204028	Maddineni Lahari
29.	111524204029	Mogarala Punith Sai
30.	111524204030	Moghit V C
31.	111524204031	Monish M
32.	111524204032	Motupalli Shruthi
33.	111524204033	Mulaka Thanuja
34.	111524204034	Mulla Thanuja
35.	111524204035	Munish Kumar M B
36.	111524204036	Muthukuru Vaishno Tejaswini
37.	111524204037	Neha R
38.	111524204038	Padma Priya S
39.	111524204039	Pavithra M
40.	111524204040	Peruri Nataraj Haneesh
41.	111524204041	Pinapa Naga Surya Teja
42.	111524204042	Ponduri Danush
43.	111524204043	Pooja S

44.	111524204044	Poovarasana D
45.	111524204045	Prasad M
46.	111524204046	Puvvadi Lakshmi Bhargavi
47.	111524204047	Ramachandru S
48.	111524204048	Ravi Kiran H
49.	111524204049	Rithish Kumar A S
50.	111524204050	Sabharish S
51.	111524204051	Santhi Swaroop C
52.	111524204052	Shaik Jasir
53.	111524204053	Shaik Mohammad Hafruddin
54.	111524204054	Shaik Nizammuddin
55.	111524204055	Shivanne K
56.	111524204056	Suda Abhi Satwika
57.	111524204057	Suram Chenchu Rupesh
58.	111524204058	Tallapaneni Nishanth
59.	111524204059	Tanisetty Parthiv
60.	111524204060	Thulasivardhini B
61.	111524204061	Vankavaram Preethi
62.	111524204062	Yogeshwaran A
63.	111524204063	Chintalapati Bhuvan Sai
64.	1115242040301	Nagavarapu Mourya
65.	1115242040302	Chakamuri Rahul
66.	1115242040303	Leema Jonnawada

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