

Minutes of KAPILA Committee Meeting

The Committee meeting was held in the Director's Office at CMR Technical Campus on 05/02/2022 from 02 pm to 04 pm under the Chairmanship of Dr. A. Raji Reddy, Director, CMR Technical Campus, for approving the shortlisted application to be filed as patents under the KAPILA scheme.

The following members of the committee attended the meeting (Committee formed as per the KAPILA guidelines) :

Sl.No.	Designation	Name	Institute /Company name	Contact No.	Email Address	Signature
1	Chairperson	Dr. A. Raji Reddy	CMRTC	9248727220	director@cmrtc.ac.in	
2	Industry expert	Dr. Ashutosh Saxena	Dean Research, CMRTC	9985813040	dean.research@cmrtc.ac.in	
3	Institute Alumni	Mr. Ashley Jude	Alumni, CMRTC	8500841280	ashleyjude160356@gmail.com	
4	IPR expert	Mr. Ganesh Putta	Prometheus Patent Services Pvt Ltd	9441693923	ganesh@prometheusip.com	
5	Faculty Member	Dr. M Ahmed Ali Baig	Dean Academics, CMRTC	9886503510	dean.academics@cmrtc.ac.in	

The following applications have been identified for submission; (Expand table as per the number of all submitted patents).

Si. No.	Title of ideas	Inventor Name (Mention whether faculty or student)	Co- Inventor Name	Department	Contact No.	Email	Accepted (A) / Rejected (R)
1	SYSTEM FOR PREVENTING PHISHING ATTACKS AND METHOD EMPLOYED THEREOF	Mr. Ch. Abhinav Reddy	Dr. Ashutosh Saxena Mr. Manik Lal Das	CSE	8098176582	abynowred di99@gmail.com	A

2	SYSTEM AND METHOD FOR TACKLING MONKEY MENACE POWERED WITH RADIO FREQUENCY ENERGY HARVESTING	Mr. Ch. Abhinav Reddy	Dr. Ashutosh Saxena Mrs. Dilshad Shaik Mrs. M. Sravanthi	CSE	8098176582	abynowred di99@gmail.com	A
3	SYSTEM AND METHOD FOR MONITORING AND DETECTING BOOK DATA TO ASSIST READER FOR FUTURE READING	Dr. Suwarna Gothane	Dr. K. Srujan Raju Dr. G. Vinoda Reddy K. Murali U. Raghavendra Swamy Dr. G. Narsimha	CSE	9885887281	suwarnagot hane.cse@cmrtc.ac.in	A
4	METHOD AND SYSTEM FOR ADDRESSING OF INTERNET OF THINGS	Dr. A. Raji Reddy	Dr. B. Kavitha Rani M. Sivajyothi Najeema Afrin B. P. Deepak Kumar	IT	9248727220	director@c mrta.ac.in	A
5	MULTIDIMENSIONAL DATA BASED ON INTERACTIVE VISUAL ANALYSIS SYSTEM AND METHOD EMPLOYED THEREOF	Dr. M. Ahmed Ali Baig	Dr. K. Srinivas Dr. Shankarnayak Bhukya G. Menaka A. Uday Kiran	CSE-DS	9886503510	dean.acade mics@cmrt c.ac.in	A
6	SYSTEM AND METHOD FOR LOGIC ANALYSIS OF DATA	Dr. M. Ahmed Ali Baig	Dr. V. Kesava Reddy V. Harsha Vardhan Dr. D. Kishore Kumar K. Ranjith Reddy	CSE	9886503510	dean.acade mics@cmrt c.ac.in	A
7	VIDEO CODING AND DECODING (CODEC) METHOD	Dr. M. Ahmed Ali Baig	Dr. K. Srujan Raju Dr. P. Venkateshwara Rao S. Venkatesh M. Naresh Kumar	ECE	9886503510	dean.acade mics@cmrt c.ac.in	A
8	MOBILE APPLICATION FOR DYNAMIC VISUAL AUTHENTICATION SYSTEM AND METHOD EMPLOYED THEREOF	Mr. Ch. Abhinav Reddy	Dr. Ashutosh Saxena Mr. Manik Lal Das	CSE	8098176582	abynowred di99@gmail.com	A
9	SYSTEM FOR BLOCKCHAIN LEDGER SLEEVE ACCOUNTING IN DECENTRALIZED AUTONOMOUS ORGANIZATION AND METHOD EMPLOYED THEREOF	Dr. Ashutosh Saxena	Neelam Rani Kumar Saurabh	CSE	9985813040	saxenaaj@ gmail.com	A
10	A KIND OF HIGH SHARING RETE NETWORK CONSTRUCTION METHOD	Dr. A. Raji Reddy	G. Srikanth N. Bhaskar L. Mangesh M. Balu	ECE	9248727220	director@c mrta.ac.in	A
11	AUTHENTICATION SYSTEM AND METHOD FOR AUTONOMY-BASED IDENTITY AUTHENTICATION	Dr. A. Raji Reddy	Dr. K. Srujan Raju Dr. Sudha Aravind J. Narasimha Rao Murali Kanthi	CSE	9248727220	director@c mrta.ac.in	A

12	HIGH-SPEED FREQUENCY HOPPING AUTOMATIC GAIN CONTROL METHOD	Dr. A. Raji Reddy	Dr. V. Kesava Reddy Dr. D. Maneiah T. Sai Kumar K. Karunakar	ECE	9248727220	director@cmrtc.ac.in	A
13	INTELLIGENT QUESTION-ANSWER INTERACTION METHOD AND DEVICE BASED ON MACHINE LEARNING	Dr. M. Ahmed Ali Baig	Dr. K. Srujan Raju Dr. Raj Kumar Patra M. Chalapathi Rao S. Mallesh	CSE	9886503510	dean.academic@cmrtc.ac.in	A
14	INTELLIGENT CONTROL DEVICE OF AN INTELLIGENT CABINET	Dr. A. Raji Reddy	Dr. V. Kesava Reddy Dr. Ch. Srinivasa Rao Dr. T. S. Masthan Rao Dr. Suraya Mubeen	CSE	9248727220	director@cmrtc.ac.in	A
15	MACHINE LEARNING SYSTEM AND METHOD FOR FEATURE TUNING AND PARAMETER OPTIMIZATION	Dr. A. Raji Reddy	Dr. K. Srinivas V. Malsoru V. Naresh Kumar M. Madhusudhan	CSE-DS	9248727220	director@cmrtc.ac.in	A
16	NETWORK SECURITY ATTACK DEFENSE SYSTEM USING STATE ATTACK AND DEFENSE GRAPH MODEL AND METHOD EMPLOYED THEREOF	Dr. M. Ahmed Ali Baig	Dr. B. Kavitha Rani B. Ramji J. Srividya D. Sandhya Rani	IT	9886503510	dean.academic@cmrtc.ac.in	A
17	PAYMENT ROUTE SYSTEM AND METHOD EMPLOYED THEREOF	Dr. A. Raji Reddy	Dr. S. Rao Chintalpudi Dr. Vinoda Reddy C R Sruthi Reddy N. Sravanthi	CSE-AIML	9248727220	director@cmrtc.ac.in	A
18	REALIZING MEDICAL AND HEALTH CARE SYSTEM AND METHOD EMPLOYED THEREOF	Dr. M. Ahmed Ali Baig	Dr. S. Rao. Chintalpudi G. Vinesh Dr. B. Laxmaiah M. Rajendar	CSE-AIML	9886503510	dean.academic@cmrtc.ac.in	A
19	SYSTEM AND METHOD FOR ADDRESS CONFLICT DETECTING IN A COMMUNICATION SYSTEM	Dr. M. Ahmed Ali Baig	G. Srikanth Dr. Ch. Sudhamani A. Kiran Kumar Dr. D. Pranathi	ECE	9886503510	dean.academic@cmrtc.ac.in	A
20	SYSTEM AND METHOD FOR OBJECT RECOGNITION, COMPUTER EQUIPMENT AND STORAGE MEDIUM	Dr. M. Ahmed Ali Baig	K. Harish Reddy Dr. M. Vara Prasad Rao Dr. K. Bhagya Lakshmi Ch. Narendar	CSE	9886503510	dean.academic@cmrtc.ac.in	A



There was submission of total 20 applications from 5 departments of the institute which were presented by students / faculty innovator. After detailed discussion and deliberation, the 20 applications are finalised for submission to KAPILA scheme.

Ameddy

(Sign of Head of Institution)

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