



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University,
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NCSEM CSE 2022

CONFERENCE PRESENTATION SCHEDULE

Sl. No	Paper - ID	Title of the Paper & Authors	Page no
1	NCCS01	AuthPrivacyChain: Block chain-Based technology in Cloud with Privacy Protection Varshini AM ¹ , Kasturi Prabha Nayak ² , Baggaraju Vinitha ³ , Meghana Venkatesh Shet ⁴ , Jesy Janet Kumari ⁵ , ⁵ Asst. Professor, . ^{1,2,3,4} B.E Final Year,	1
2	NCCS02	Real Time eye based Password Authentication by Eye Blinking System Buddesab ¹ , Ankit ² , Kaushik S V ³ , Kiran M ⁴ , Lohith Reddy K ⁵ ¹ Asst. Professor, ^{2,3,4,5} B.E Final Year.	1
3	NCCS03	Sign language Prediction Using CNN Manasa S M ¹ , Epsibha Merlin ² , Jahnavi T L ³ , Mudrakolla Sanjana ⁴ , Shilpa Yekkeli ⁵ ¹ Asst. Professor, ^{2,3,4,5} B.E Final Year.	2
4	NCCS04	Loan Approval Prediction Using Machine Learning ¹ Anik Kundu, ² Manish Kumar, ³ Rajesh Reddy, ⁴ Dr. R. Ch. A. Naidu ^{1,2,3} BE Final Year, ⁴ HoD and Professor.	2
5	NCCS05	Smart Wrist Pulse Oximeter Medical Industry, Covid-19 Tech Sivakama Sundari K ¹ , Vishal S Sindhe ² , Salim Khan ³ , Satarupa Naskar ⁴ , Dr. Smitha J A ⁵ ^{1,2,3,4} CSE Final Year, ⁵ Associate. Professor.	3
6	NCCS06	A Multi-Biometric System Based On the Iris Using Convolutional Neural Network S Hemavarshini ¹ , K Vignesh ² , K Naveen kumar ³ , N Hemalatha ⁴ , Prof. Asha Kumari ⁵ ^{1,2,3,4} BE Final Year, ⁵ Asst. Professor	3



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7	NCCS07	<p style="text-align: center;">Medical Assistance for Alzheimer's Disease Ruksar Khanum¹, Ruzaina Anjum², Sneha Manjunath³, Suriya Jan⁴, Prof. Seema Patil⁵ ^{1,2,3,4} BE Final Year. ⁵ Asst. Professor.</p>	4
8	NCCS08	<p style="text-align: center;">Ocular Disease Recognition and detection Using Inception V3 Algorithm Tejas H¹, Touheed Saleem², Prof. Lenish³ ^{1,2} B E Final Year, ³ Asst. Professor.</p>	4
9	NCCS09	<p style="text-align: center;">Human Activity Detection of Coma Patient Navatha H S¹, Nischitha K B², Pavitra H L³, Sahini Das⁴, Dr Smitha J A⁵ ^{1,2,3,4} CSE Final Year, ⁵ Associate Professor.</p>	5
10	NCCS10	<p style="text-align: center;">Virtual Library Chaitra R¹, Keerthi K V², Namratha S³, Noor Misbah⁴, Prof. Shruthi K⁵ ^{1,2,3,4} CSE Final Year ⁵ Asst. Professor</p>	5
11	NCCS11	<p style="text-align: center;">Stock Price Prediction Using Machine Learning ¹ Shetty Dhiraj Anand, ² Shaik Fareed, ³ Somanathan TP, ⁴ Supreeth Pandurang, ⁵ Prof. Prabhavathi K ^{1,2,3,4} BE Final Year. ⁵ Asst. Professor</p>	6
12	NCCS12	<p style="text-align: center;">An Exploration of Heart Disease Prediction algorithm using Machine Learning Techniques Chaitrashree S¹, Prof. Dr. E. Saravana Kumar², Prof. Dr. R CH A Naidu³ ¹ M.Tech Final Year, ² Professor, ³ Professor and HOD</p>	6
13	NCCS13	<p style="text-align: center;">An Art of Review in Predicting the Rose Plant Diseases using Image Processing with Machine Learning Shilpashree U¹, Prof. Dr. E. Saravana Kumar², Prof. Dr. R CH A Naidu³ ¹ M.Tech Final Year, ² Professor, ³ Professor and HOD</p>	7



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14	NCCS14	Supercharged Surveillance System ¹ Arnab Mondal, ² Ayush Mishra, ³ Ayush Mishra ⁴ Prema TM, ⁵ Prof. Shobha T ^{1,2,3,4} BE Final Year. ⁵ Assistant Professor	7
15	NCCS15	Chatbot for Healthcare Automation with Audio Assistance using Artificial Intelligence ¹ Rekha P, ² Mohammed Adham, ³ Md Nazim Reza, ⁴ Afsar Hussain, ⁵ Aakif Basharat Khan ¹ ¹ Asst. Professor, ^{2,3,4,5} B E Final Year	8
16	NCCS16	Machine Learning Techniques for Stress Prediction In Working Employees ¹ Gagan S, ² Anand kumar S, ³ Mehed, ⁴ Mir Alamdar Ali ⁵ Prof. Seema patil ^{1, 2,3,4} , B E Final Year, ⁵ Associate professor	8
17	NCCS17	Supervision of Water Distribution Using Android and IoT Prof. Raghu Ramamoorthy ¹ , Abhishek C ² , Banu Priya U ³ , Darshan P ⁴ , G Pavan Kumar Reddy ⁵ ¹ Asst. Professor, ^{2,3,4,5} CSE Final Year	9
18	NCCS18	Leaf Disease Detection Using Deep Learning Prof. Raghu Ramamoorthy ¹ , Ambika K V ² , Arpitha V ³ , Bhavya K ⁴ , Lamiya Huda shah ⁵ ¹ Asst. Professor, ^{2,3,4,5} CSE Final Year	9
19	NCCS19	Prediction of Parkinson's Disease Using Machine Learning Algorithms and Web Application Naveen G ¹ , Pasupuleti Charan ² , Nishanth ³ , Suraj Kumar Roshan ⁴ , Prof. Lenish ⁵ , ^{1,2,3,4} ,BE Final Year. ⁵ Assistant Professor	10
20	NCCS20	Virtual Trial Room Likhitha J ¹ , Balamani G ² , Divya M V ³ , Monica S ⁴ , Prof. Prabhavathi K ⁵ ^{1,2,3,4} ,B E Final Year, ⁵ Asst. Professor	10
21	NCCS21	Image Enhancement for Tuberculosis Detection using Deep Learning ¹ Monishashree.G, ² Jyothi.B, ³ Shruthi.L, ⁴ Zaiba Khanum, ⁵ Dr. E. Saravana Kumar ^{1,2,3,4} B.E Final Year, CSE, ⁵ Professor	11



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22	NCCS22	“Smart Stick for the Trammels Ashwini L ¹ , Margaret V ² , Asma Sultana ³ , E Bharath Reddy ⁴ Dr E Saravana Kumar ⁵ 1,2,3,4BE Final Year, ⁵ Professor	11
23	NCCS23	IoT based Night Patrolling Robot Using Multi Model Neural Network Kaushik M ¹ , Mustafa A Mulla ² , Vikash Chandra ³ , Sariga VR ⁴ , Dr. P. Binduhu Madhavi ⁵ 1,2,3,4 BE Final Year, ⁵ Professor	12
24	NCCS24	Machine Learning-Based Malicious Application Detection of Android Buddesab ¹ ,Sreehari ² ,Pem Dorjey Tamang ³ ,Saqib Nizam ⁴ ,Rohan Andrew ⁵ 2,3,4,5 B.E Final Year CSE, ¹ Professor CSE.	12
25	NCCS25	Automatic Helmet Rule Violation Detection System ¹ Gowthami C L, ² Jayashree K, ³ Kajal Kumari, ⁴ Lokavani P B, ⁵ Dr . P Bindu Madhavi 1,2,3,4 BE Final Year, ⁵ Professor	13
26	NCCS26	Early Detection of Autism Using Deep Learning ¹ Ram Surat Kumar, ² Shreeya Chandana S, ³ Sneha S, ⁴ Varun R, ⁵ Dr E Saravana Kumar 1,2,3,4 BE Final Year, ⁵ Professor	13
27	NCCS27	Diagnosing CORONA VIRUS AND PNEUMONIA Using Chest X-Ray Images Sai Supriya G S ¹ , Shwetha Shree G ² , Suvarchana E ³ , Swarna Shree S ⁴ , Dr. R.Ch. A Naidu ⁵ 1,2,3,4CSE Final Year, ⁵ Professor & HOD	14
28	NCCS28	MALACIOUS WEBSITE DETECTION USING MACHINE LEARNING Sujan shetty ¹ , Prajwal D Gouder ² , Sahil Verma ³ , Shivaram N ⁴ Assistant Prof. J Jesy Janet Kumari ⁵	14
29	NCCS29	Mental Healthcare Management System with Emotion Recognition using Machine Learning and Chatbot ¹ Merline mary.S, ² Jasmine. A, ³ Sneha.S, ⁴ Tasmiya Tabassum ⁵ Dr. R.Ch. A Naidu	15



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		^{1,2,3,4} B.E Final Year, CSE, ⁵ Professor & Head	
30	NCCS30	Prediction of Hotel Booking and Cancellation ¹ Ayman Ahmed Irshad, ² Chethan Shetty, ³ Hari Krishna G, ⁴ Mahalingappa Hyatti · ⁵ Rekha Porel ^{1,2,3,4} B.E Final Year, CSE, ⁵ Asst. Professor	15
31	NCC30	Blood Pressure Prediction Based On Deep Learning Algorithms Prof. Raghu Ramamoorthy ¹ , Sahana H G ² , Sumalatha C Sarangamath ³ , Supritha KG ⁴ , Rakshitha TR ⁵ ¹ Asst. Professor, ^{2,3,4,5} CSE Final Year	16