

## 8th International Conference on Contemporary Engineering and Technology 2020

ORGANIZED BY

ORGANIZATION OF SCIENCE & INNOVATIVE ENGINEERING AND TECHNOLOGY (OSIET), CHENNAI, INDIA.

IN ASSOCIATION WITH

# PRINCE SHRI VENKATESHWARA PADMAVATHY ENGINEERING COLLEGE PRINCE DR. K. VASUDEVAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved By All India Council For Technical Education, Affiliated To Anna University)

Medavakkam - Mambakkam Main Road, Ponmar, Chennai - 600 127.

Certificate of Aresentation

This is to certify that MR. GINAN	IAVEL 61 from
RAJALAKSHMI INSTITUTE DE	TECHNOLOGY has presented a paper titled
DRIVER DISTRACTION DET	TECTION FOR VEHILLES USING
DEEP CHN MODELS	in the "8th International"
Conference on Contemporary Engineering and Tec	c <mark>hnology 20</mark> 20" held on 14 <sup>th</sup> A. 15 <sup>th</sup> March 2020.

Dr. P. Aravinthan, ME. Ph.D.

Prof. A. Krishnamoorthy, M.E. (Ph.D) Technical Lead, OSIET K.Janani, M Tech., CEO, OSIET



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PAhan	Prof. A. Krishnamoorthy, M.E., (Ph.D)	K. Janani, M. Tech,
. P. Aravinthan, M.E., Ph.D.,	Prof. A. Krishnamoorthy, M.E., (Ph.D)	K.Janani, M.Tech.

Dr. P. Aravinthan, M.E., Ph.D.,

Prof. A. Krishnamoorthy, M.E., (Ph.D)

Administrator



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This is to certify that MR: RAVISANKAR MR	from
RAJALAKSHMI INSTITUTE OF TECHNOLOGY has pre	sented a paper titled
DRIVER DISTRACTION DETECTION FOR V	EHICLES USING
DEEP CNN MODELS in	the "8th International
Conference on Contemporary Engineering and Technology 2020" held on 14th I. 15th	March 2020.

Dr. P. Aravinthan, ME. PAD.

Prof. A. Krishnamoorthy, ME. (PAD)

Administrator

K.Janani, M.Tak.



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RAJALAKSHMI INSTITUTE OF TECHNOLOGY has presented a pape	r titled
DRIVER DISTRACTION DETECTION FOR VECHILLE	ESUSINUT
DEEP CNN MODELS in the "8th Inter-	national
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Dr. P. Aravinthan, ME, Ph.D.

Prof. A. Krishnamoorthy, M.E., (Ph.D)
Technical Lead, OSIET

Technical Lead, OSIE Administrator K.Janani, M.Tech.



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RAJALAKSHMI INSTITUTE DE TEHNOLOGY, has presented a paper titled
DRIVER DISTRACTION DETECTION FOR VEHICLES USING
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Dr. P. Aravinthan, ME, Ph.D.

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Administrator

CEO, CISEY