



# Certified SAFe® 5 Practitioner

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Dhanush TN



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# First International Conference on Artificial Intelligence, Computational Electronics and Communication System (AICECS 2021)

28<sup>th</sup> - 30<sup>th</sup>, October 2021

Manuscript 059  
(Peer Reviewed)

**IOP:** Journal of Physics Conference Series

## CERTIFICATE

This Certificate is presented to

**Dhanush T.N , RV College of Engineering, Bengaluru**

for presenting the research paper entitled “ Area and Energy Efficient QCA Based Compact Serial Concatenated Convolutional Code Encoder ” in the First International Conference on Artificial Intelligence, Computational Electronics and Communication System (AICECS 2021), organized by Department of Electronics and Communication Engineering, Manipal Institute of Technology, Manipal during 28<sup>th</sup> - 30<sup>th</sup>, October 2021. This paper has been submitted to be published in IOP: Journal of Physics, a conference proceedings journal by the Institute of Physics, United Kingdom.

**Dr. G. Subramanya Nayak**  
Professor & HOD ECE

**Dr. Tanweer**  
General Chair

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## CERTIFICATE



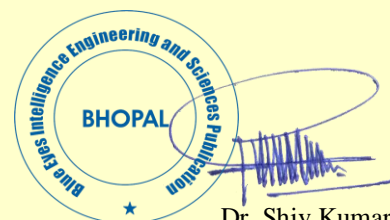
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This is certified that research paper entitled ‘A Novel QCA based Compact Scan Flip-flop for Digital Design Testing’ authored by ‘Harshitha S., Dhanush T.N., Premananda B.S.’ was reviewed by experts in this research area and accepted by the board of committee of ‘Blue Eyes Intelligence Engineering and Sciences Publication’ which has published in ‘International Journal of Engineering and Advanced Technology (IJEAT)’, ISSN: 2249-8958 (Online), Volume-9 Issue-1, October 2019, Page No. 6681-6686.

The B Impact Factor of IJEAT is 5.97 for year 2018. Your published paper and Souvenir are available at: <http://www.ijeat.org/download/volume-9-issue-1/>



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Dr. Shiv Kumar  
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[www.youracclaim.com/users/dhanush-t-n](http://www.youracclaim.com/users/dhanush-t-n)**MTA: Introduction to Programming Using Python - Certified 2018****Issued by:** Microsoft**Issued to:** Dhanush T N**Issued on:** 28 September 2018**Description**

Earners of the MTA: Introduction to Programming Using Python validate the skills and knowledge to recognize and write syntactically correct Python code, recognize data types supported by Python, and the ability to recognize and write Python code that will logically solve a given problem.