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Extracts
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of Copyrights

Date: 28/06/2022

1. Registration Number : SW-15525/2022

2. Name, address and nationality of the applicant : DR.M.PARIMALA DEVI, ASSOCIATE PROFESSOR,
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ENGINEERING,
VELALAR COLLEGE OF ENGINEERING AND
TECHNOLOGY, ERODE, TAMILNADU-638012
INDIAN

3. Nature of the applicant's interest in the copyright of the work : OWNER

4. Claim and description of the work : COMPUTER SOFTWARE WORK THE MULTIPLEXER
ARCHITECTURE COMPRISES THREE STEPS PARTIAL
PRODUCT GENERATION PARTIAL PRODUCT
ALTERATION APPROXIMATION OF OTHER PARTIAL
PRODUCTS USING TWO DESIGNS VECTOR MERGE
ADDITION

5. Title of the work : MULTIPLEXER APPROXIMATION LOGIC BASED 4X4
DADDA MULTIPLIER USING RIPPLE CARRY ADDER

6. Language of the work : HINDI

7. Name, address and nationality of the author and if the author is
deceased, date of his decease : DR.M.PARIMALA DEVI, ASSOCIATE PROFESSOR,
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8. Work published or unpublished : UNPUBLISHED

9. Year and country of first publication, and name, address and
nationality of the publisher : N.A.

10. Years and countries of subsequent publications, if any, and names,
addresses and nationalities of the publishers : N.A.

PATENT ACHIEVEMENT

Mr. Mani Deepak Choudhry, Assistant Professor/IT, has successfully filed a patent titled “Multiplexer Approximation Logic Based 4x4 Dadda Multiplier Using Ripple Carry Adder”. The patent was filed under the application number SW-15525/2022 on 29.07.2021 and was officially published on 28.06.2022.

CERTIFICATION ACHIEVEMENT

Mr. Mani Deepak Choudhry, Assistant Professor/IT, has successfully completed the “Crash Course on Python” offered by Google through Coursera on 11th July 2022. This course provided comprehensive hands-on learning in Python programming fundamentals, enhancing his expertise in modern programming practices.



Google

Jul 11, 2022

Mani Deepak Choudhry

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera

Google

Verify at:
<https://coursera.org/verify/2985PH8889A1>

Coursera has confirmed the identity of this individual and their participation in the course.



INNOVATION AMBASSADOR CERTIFICATION

Dr. M. Ananthi, Assistant Professor, Department of IT, successfully completed the *Innovation Ambassador (IA) – Foundation Level Training* comprising **15 sessions (30 hours)** conducted online by **MoE's Innovation Cell & AICTE** for the **IIC Calendar Year 2021–22**. The certificate was awarded on **14.07.2022**.



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