

Certificate

OF PUBLICATION



THIS CERTIFICATE IS CONFIRM THAT

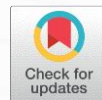
Nithya K

*Assistant Professor, Department of Electronics and Communication Engineering, PPG
Institute of Technology, Coimbatore, Tamil Nadu, India.*

PUBLISHED FOLLOWING ARTICLE

Melanoma Detection by Automated Reconfiguration System Using Local Binary Pattern

Volume 4, Issue 3(May-June 2023), PP: 617-626.



A Peer Reviewed referred Journal

<https://www.doi.org/10.59256/ijire.20230403128>

**International Journal of
Innovative Research in Engineering**
ISSN No:2582-8746
<https://fdrpjournals.org/>

Editor-in-chief/IJIRE

Certificate

OF PUBLICATION



THIS CERTIFICATE IS CONFIRM THAT

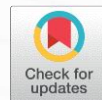
Mary Mettilda J

*Assistant Professor, Department of Electronics and Communication Engineering, PPG
Institute of Technology, Coimbatore, Tamil Nadu, India.*

PUBLISHED FOLLOWING ARTICLE

**Melanoma Detection by Automated Reconfiguration
System Using Local Binary Pattern**

Volume 4, Issue 3(May-June 2023), PP: 617-626.



A Peer Reviewed referred Journal

<https://www.doi.org/10.59256/ijire.20230403128>

International Journal of
Innovative Research in Engineering
ISSN No:2582-8746
<https://fdprjournals.org/>

Editor-in-chief/IJIRE

Certificate

OF PUBLICATION



THIS CERTIFICATE IS CONFIRM THAT

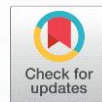
Anandakumar K

*Assistant Professor, Department of Electronics and Communication Engineering,
Suguna College of Engineering, Coimbatore, Tamil Nadu, India.*

PUBLISHED FOLLOWING ARTICLE

**Melanoma Detection by Automated Reconfiguration
System Using Local Binary Pattern**

Volume 4, Issue 3(May-June 2023), PP: 617-626.



A Peer Reviewed referred Journal

<https://www.doi.org/10.59256/ijire.20230403128>

International Journal of
Innovative Research in Engineering
ISSN No:2582-8746
<https://fdrpjournals.org/>

Editor-in-chief/IJIRE