



Journal of Emerging Technologies and Innovative Research

An International Open Access Journal Peer-reviewed, Refereed Journal

www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN : 2349-5162)

Is hereby awarding this certificate to

Anesh Kumar

In recognition of the publication of the paper entitled

**Low Risk and High Accuracy Heart Disease Prediction using Hybrid
Naïve Bayes Machine Learning and PCA**

Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 9 Issue 2 , February-2022 | Date of Publication: 2022-02-03

Parisa P

EDITOR

[Signature]

EDITOR IN CHIEF

JETIR2202006

Research Paper Weblink <http://www.jetir.org/view?paper=JETIR2202006>

Registration ID : 319746





Journal of Emerging Technologies and Innovative Research

An International Open Access Journal Peer-reviewed, Refereed Journal

www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN : 2349-5162)

Is hereby awarding this certificate to

Dr. Vikas Gupta

In recognition of the publication of the paper entitled

**Low Risk and High Accuracy Heart Disease Prediction using Hybrid
Naïve Bayes Machine Learning and PCA**

Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 9 Issue 2 , February-2022 | Date of Publication: 2022-02-03

Parisa P

EDITOR

[Signature]

EDITOR IN CHIEF

JETIR2202006

Research Paper Weblink <http://www.jetir.org/view?paper=JETIR2202006>

Registration ID : 319746



An International Scholarly Open Access Journal, Peer-Reviewed, Refereed Journal Impact Factor Calculate by Google Scholar and Semantic Scholar | AI-Powered Research Tool, Multidisciplinary, Monthly, Multilanguage Journal Indexing in All Major Database & Metadata, Citation Generator