## Certificate

_It is here by certified that the paper ID : IJRASET50650, entitled_

_Significant Features and Identification of Heart Disease Prediction by using Data Mining Techniques_

_by_

_M Deepika_

_after review is found suitable and has been published in_
_Volume 11, Issue IV, April 2023_

_in_

*International Journal for Research in Applied Science &*
*Engineering Technology*
*(International Peer Reviewed and Refereed Journal)*
*Good luck for your future endeavors*

**Editor in Chief, iJRASET**

# Certificate

_It is here by certified that the paper ID : IJRASET50650, entitled_

_Significant Features and Identification of Heart Disease Prediction by using Data Mining Techniques_

_by_

_P. Jayasimman_

_after review is found suitable and has been published in_
_Volume 11, Issue IV, April 2023_

_in_

_International Journal for Research in Applied Science &_
_Engineering Technology_
_(International Peer Reviewed and Refereed Journal)_
_Good luck for your future endeavors_

**Editor in Chief, iJRASET**

# Certificate

_It is here by certified that the paper ID : IJRASET50650, entitled_

_Significant Features and Identification of Heart Disease Prediction by using Data Mining Techniques_

_by_

_G. Sanjay_

_after review is found suitable and has been published in_
_Volume 11, Issue IV, April 2023_

_in_

*International Journal for Research in Applied Science &*
*Engineering Technology*
*(International Peer Reviewed and Refereed Journal)*
*Good luck for your future endeavors*

**Editor in Chief, iJRASET**

# iJRASET

## Certificate

_It is here by certified that the paper ID : IJRASET50650, entitled_

_Significant Features and Identification of Heart Disease Prediction by using Data Mining Techniques_

_by_

_M. Sivaprakash_

_after review is found suitable and has been published in_

_Volume 11, Issue IV, April 2023_

_in_

**International Journal for Research in Applied Science & Engineering Technology**

_(International Peer Reviewed and Refereed Journal)_

_Good luck for your future endeavors_

**Editor in Chief, iJRASET**

## Certificate

_It is here by certified that the paper ID : IJRASET50650, entitled_

_Significant Features and Identification of Heart Disease Prediction by using Data Mining Techniques_

_by_

_T. P. Vignesh_

_after review is found suitable and has been published in_
_Volume 11, Issue IV, April 2023_

_in_

**International Journal for Research in Applied Science &**
**Engineering Technology**
_(International Peer Reviewed and Refereed Journal)_
_Good luck for your future endeavors_

**Editor in Chief, iJRASET**