

DETAILS REQUIRED FOR UPLOADING THESIS IN SHODHGANGA

Department	:	Computer Science
Guide	:	Dr.Vasantha Kalyani David
Name of the Researcher	:	Ms.Anuradha.P
ORCiD	:	0000-0002-9347-0321
DEGREE DETAILS		
Registration Date	:	26-7-2017
Completed Date	:	26-8-2025
Awarded Date	:	26-8-2025
THESIS DETAILS		
Title	:	PREDICTION OF HEART DISEASES RISK USING NOVEL MACHINE LEARNING TECHNIQUES
Alternative Title (or Subtitle)	:	-
Abstract (Enclosed)	:	YES
Note	:	This study proposes an enhanced heart diseases risk prediction system which includes novel feature selection and classification techniques.
Keywords	:	Machine Learning, Prediction, Heart Disease
Language	:	English
Coverage (e.g. Literature)	:	Computer Science
Citation Reference (No. of Reference / Bibliographic Records)	:	157
SUBMISSION DETAILS		
Pagination (inclusive of Annexures)	:	160
Dimension (e.g. 35cm)	:	210 X 297 mm
Accompanying Material (e.g. CD/DVD/None)	:	CD