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Application Details	
APPLICATION NUMBER	202231043984
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	01/08/2022
APPLICANT NAME	<ol> <li>Rajrupa Metia</li> <li>Dr V Prasad</li> <li>Dr. Ghazaala Yasmin</li> <li>Dr Shraddha walekar Ghaisas</li> <li>Umadevi. V</li> <li>Dr. Shantanu Datta</li> <li>Dr S Kalaiselvan</li> <li>Surendra SIngh Chauhan</li> <li>Dr Hiroj Bagde</li> <li>Dr. Brijesh Sathian</li> <li>Dr. Jitesh Rajendra Neve</li> </ol>
TITLE OF INVENTION	Artificial Intelligence based Automatic Prediction System to predict and Diagnosis of various heart diseases to prevent at early stage with affordable rate using Data Mining and Deep Learning Algorithms
FIELD OF INVENTION	COMPUTER SCIENCE
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PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	
PUBLICATION DATE (U/S 11A)	05/08/2022

