## **Lean Business Model Canvas**

## **Model: Heart Disease Prediction**

Problem	Solution		Unique V	alue Proposition	Unfair Advantages	Customer Segments	
The main Problem which we have detected about the prediction of heart disease that's the consultants take much time to diagnose a cancer, Survivability and Reoccurrence.  Cost is too high and ime waste in different tests. There are many methods related to prediction of disease. Yet heart-related disease in particular has been analyzed and the level of risk is produced. But	Heart Disease Prediction application is an end user support and online consultation project.a web application that allows users to get instant guidance on their heart disease through an intelligent system online. We use Machine learning algorithms to solve the mentioned problems		have selected learning algo 1. MLP 2. SVM 3. Gaus 4. AdaE (Ran	Classifier	As we are using the combination of machine learning algorithms in our project and it is very obvious that combination can never be the same in any backend development it may have different.	Customers are: 1. Patients 2. Doctors	
there are usually no such tools that are used for specific disease prediction. The main objective is to predict the Boolean class heart disease prediction, which represents whether a patient has heart disease or not.	Key Metrics Our aim is to complete the project with the abilities of application which can easily:  1.Predict the heart disease. 2.Predict the survivability of patients.				Channels Channels for reaching to customers are:  1.Web Advertisement. 2.Facebook page. 3.Instagram page. 4.Hospitals.		
Cost Structure				Revenues S			
Technical HR Deployment Cost		Rs.60,000			We will generate our revenue form CPM display advertising on web application. (e.g. banners ads and skyscrapers).		
Support Staff		Rs.150,000		CPM stands for	CPM stands for "cost per thousand" where M denotes "Mille". The site owner		
Equipment		Rs.452,606			charges advertisers a rate card price (for example 50 GBP CPM) according to the number of its ads shown to site visitors. Ads may be served by the site owners own ad server or more commonly through a third-party ad network service such as		
Traveling		Rs.90,000					
Boarding & Lodging		Rs.180,000			e as is the case with my site.		
Miscellaneous Sub Total:		Rs.102,000 Rs.1,034,606					
Audit Charges		Rs.25,0	00				
Contingency		Rs.50,0	00				
		Rs.200,0					
	Total Budget:	Rs.1,309,60	<u>6</u>				