

Titanic survival prediction project report pdf

Titanic survival prediction project report pdf

Rating: 4.9 / 5 (1282 votes)

Downloads: 15771

CLICK HERE TO DOWNLOAD>>><https://myvroom.fr/7M89Mc?keyword=titanic+survival+prediction+project+report+pdf>

We used Kaggle competition "Titanic: Machine Learning from Disaster" (see The Titanic Survival Prediction project aims to develop a predictive model that accurately determines the likelihood of survival of passengers aboard the Titanic, utilizing various machine learning techniques. A number of features, such as name, title, age, sex, and class, will be used to produce This research used several classification machine learning algorithms (support vector machines, gradient boosting, decision tree, random forest, among others) to build a predictive model for the Titanic Survival Dataset. The goal of the project was to predict the survival of passengers based off a set of data. We used Kaggle competition "Titanic: Machine Learning from Disaster" (see to retrieve necessary data and evaluate accuracy of our predictions. Repository for building a suitable prediction model for the Titanic Survival Dataset. This repository contains a comprehensive machine learning project for predicting passenger survival on the Titanic. We use the Titanic dataset, a well-known dataset in the data science community, to build a predictive model. The goal of the project was to predict the survival of passengers based off a set of data. Repository for building a suitable prediction model for the Titanic Survival Dataset. This project employs the RapidMiner Studio platform to predict survival rates of passengers aboard the Titanic using machine learning techniques. A Random Forest Introduction.



Difficulté Très facile



Durée 79 jour(s)



Catégories Art, Musique & Sons, Science & Biologie



Coût 95 EUR (€)

Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

Étape 1 -