Projects covered in the Course

Projects covered in the Course

Loan Eligibility Application

Building an application to automate the Loan Eligibility process for a Bank.

Analytics Vidhya

Projects covered in the Course

Loan Eligibility Application → **Cardiac Arrest Predictor**

Building an application to automate the Loan Eligibility process for a Bank.

Building an application where users can check their chances of having a cardiac arrest.

Projects covered in the Course

Loan Eligibility Application	Cardiac Arrest Predictor	Image Classification
Building an application to automate the Loan Eligibility process for a Bank.	Building an application where users can check their chances of having a cardiac arrest.	Using a pre-trained model to classify images into different categories.

Projects covered in the Course

Loan Eligibility Application	Cardiac Arrest Predictor	Image Classification	Typing Tutor
Building an application to automate the Loan Eligibility process for a Bank.	Building an application where users can check their chances of having a cardiac arrest.	Using a pre-trained model to classify images into different categories.	Using a Text Generation model to generate code and then analyze typing speed.

Projects covered in the Course

Loan Eligibility Application	Cardiac Arrest Predictor	Image Classification	Typing Tutor	Transcript Generation
Building an application to automate the Loan Eligibility process for a Bank.	Building an application where users can check their chances of having a cardiac arrest.	Using a pre-trained model to classify images into different categories.	Using a Text Generation model to generate code and then analyze typing speed.	Generating transcripts for videos and deploying that model using Flask

Thank You