

Clipboard

Text copied/cut within WebRDP will appear here. Changes to the text below will affect the remote clipboard.

Input method

☒ None

No input method is used. Keyboard input is accepted from a connected, physical keyboard.

☐ Text input

Allow typing of text, and emulate keyboard events based on the typed text. This is necessary for devices such as mobile phones that lack a physical keyboard.

☐ On-screen keyboard

Display and accept input from the built-in WebRDP on-screen keyboard. The on-screen keyboard allows typing of key combinations that may otherwise be impossible (such as Ctrl-Alt-Del).

Downloads - Thunar

xfce Terminal

credit-card-Default.ipynb - Visual Studio Code

File Edit Selection View Go Run Terminal Help

home > cloud > Downloads > Credit-Cards-Default-main > model > credit-card-Default.ipynb > ...

+ Code + Markdown | Run All Restart Clear All Outputs ... Python 3.9.19

plt.tight_layout()
plt.show()

...

Evaluation Metrics for Training Set

	Model	Accuracy	AUC Score	Precision	Recall	F1 Score	MCC Score
1	Logistic Regression	0.8072	0.744592	0.6899	0.2334	0.3488	0.3211
2	Decision Tree Classifier	0.2247	0.381887	0.1732	0.6638	0.2747	-0.2729
3	K-Nearest Neighbor Classifier	0.8440	0.881869	0.7241	0.4765	0.5748	0.5001
4	Naive Bayes Classifier (Gaussian)	0.4227	0.738548	0.2610	0.8793	0.4026	0.1641
5	Ensemble Model - Random Forest	0.6708	0.569747	0.2464	0.2371	0.2417	0.0315
6	Ensemble Model - XGBoost	0.6748	0.611672	0.3232	0.4296	0.3689	0.1586

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Confusion Matrices for Training Set

Logistic Regression

Accuracy: 0.8072

Confusion Matrix

	Actual 0	Actual 1
Predicted 0	18114	307
Predicted 1	107	18114

Decision Tree Classifier

Accuracy: 0.2247

Confusion Matrix

	Actual 0	Actual 1
Predicted 0	18114	307
Predicted 1	107	18114

Ensemble Model - XGBoost

Accuracy: 0.6748

Confusion Matrix

	Actual 0	Actual 1
Predicted 0	17177	961
Predicted 1	961	17177