





| const floan_amnt term int_rate installment sub_grade annual_inc verification_status dti open_acc pub_rec revol_bal revol_util total_acc mort_acc pub_rec_bankruptcies emp_length_10+ years emp_length_2 years emp_length_3 years emp_length_4 years emp_length_5 years emp_length_6 years emp_length_7 years emp_length_9 years emp_length_9 years emp_length_9 years emp_length_1 years home_ownership_MORTGAGE home_ownership_MORTGAGE home_ownership_OTHER home_ownership_OTHER home_ownership_OTHER home_ownership_OTHER home_ownership_RENT initial_list_status_w application_type_INDIVIDUAL application_type_INDIVIDUAL | vir 564.130215 591.66840 6.683239 21.833780 51.296394 21.641137 1.715397 1.174871 1.424990 2.140934 1.413320 1.556564 1.354765 2.199000 1.494578 1.403819 4.290924 2.69255 2.047375 1.811337 1.893157 1.716832 1.717539 1.654160 1.537277 2.048791 1007.202027 11.334034 38.37813 385.142601 777.383815 1.071600 2.500057 2.491329 1.762635 |
|---|--|
| from statsmodels.tools.to pd.DataFrame (data = [vai index = encocolumns = | nce_inflation_factor(encoded_data, i) for i in range(0, encoded_data.shape[1]), ed_data.columds.tolist(), T78114688 8.036616 83.467590 8.648566 83.667887 7.942459 9.2769271 1442525 2239012 7.942673 22399127 7.942673 22399277 2.487065 1412708 6.751538 2.284888 2.225101 1.927644 2.028771 1.812769 1.81 |
| <pre># data['emp_length'] = 0 # data['emp_length'] = 0 # data['emp_length'] = 0</pre> In []: # Ordinal encoding verified | 154585 154586 154586 15478 154786 154786 154786 154786 154786 154786 154786 154786 |
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