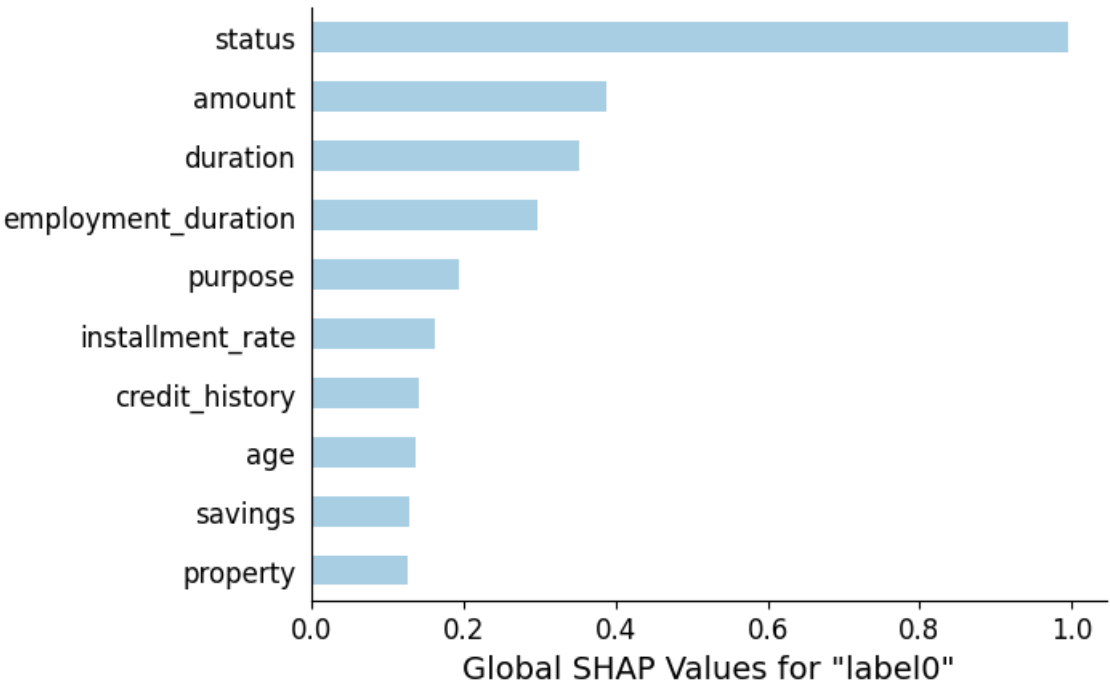


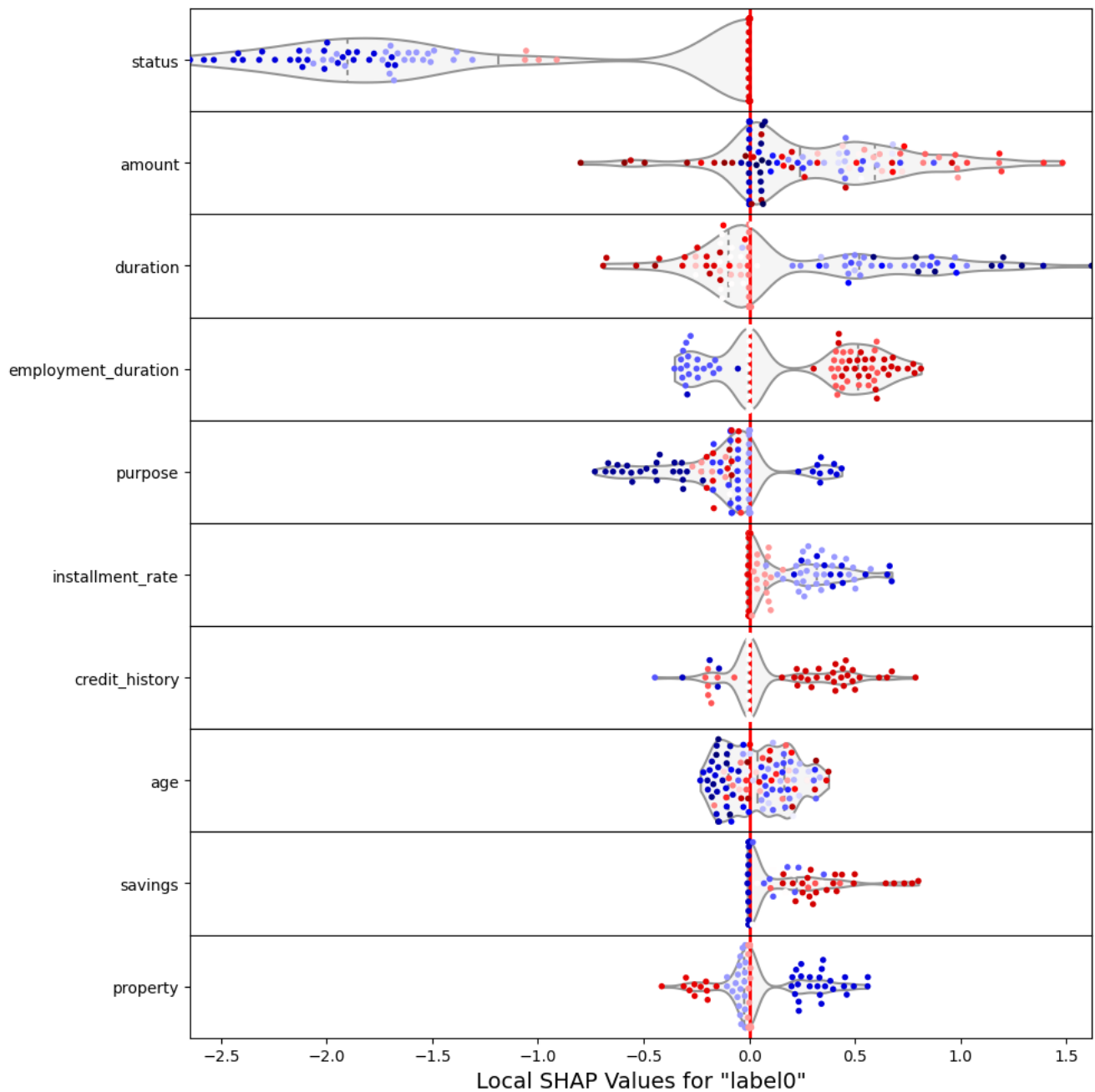
# Analysis Report

We report the following SageMaker analysis.

## Explanations for "label0"

The Model has 20 input features. We computed KernelShap on the dataset dataset and display the 10 features with the greatest feature attribution.





## Analysis Configuration Parameters

```
{
  "dataset_type": "text/csv",
  "headers": [
    "status",
    "duration",
    "credit_history",
    "purpose",
    "amount",
    "savings",
    "employment_duration",
    "installment_rate",
    "personal_status_sex",
    "other_debtors",
    "present_residence",
    "property",
    "age",
    "other_installment_plans",
    "housing",
  ]
}
```

```
"number_credits",
"job",
"people_liable",
"telephone",
"foreign_worker"
],
"methods": {
  "shap": {
    "use_logit": true,
    "save_local_shap_values": true,
    "baseline": [
      [
        4,
        24,
        2,
        3,
        1258,
        1,
        3,
        4,
        3,
        1,
        4,
        3,
        27,
        3,
        2,
        1,
        3,
        2,
        1,
        2
      ]
    ],
    "num_samples": 2000,
    "agg_method": "mean_abs"
  },
  "report": {
    "name": "report",
    "title": "Analysis Report"
  }
},
"predictor": {
  "model_name": "credit-risk-inference-pipeline-1659638863",
  "instance_type": "ml.c5.xlarge",
  "initial_instance_count": 1,
  "accept_type": "text/csv"
}
}
```