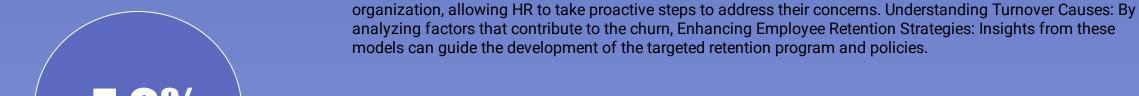


Identifying At - risk Employees: Churn models can highlight employees who may be considering leaving the

Departments



Supporting Metrics

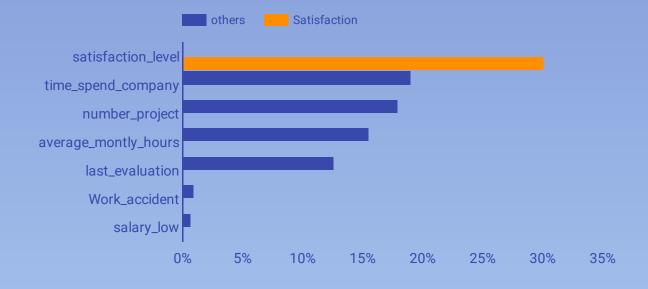
Departments 10

satisfaction_level 0.5

Total years 3.39

last_evaluation 0.47

What is Driving Churn?



How Our Algorithm Works

The random Forest model found that the most crucial factor for predicting whether employees will stay or eave a company is their job satisfaction, the more projects they have, the longer they stay. this information can help the company focus on improving job satisfaction to retain valuable employees.

SatisfiedEmployee Sentiment

