Atlas Labs: Overview

1470
Total Employees

1233
ActiveEmployees

237
InactiveEmployees

16.1%
% Attrition Rate

Employee Hiring Trends

Attrition ● No ● Yes

ActiveEmployees by Department

ActiveEmployees by Department and JobRole

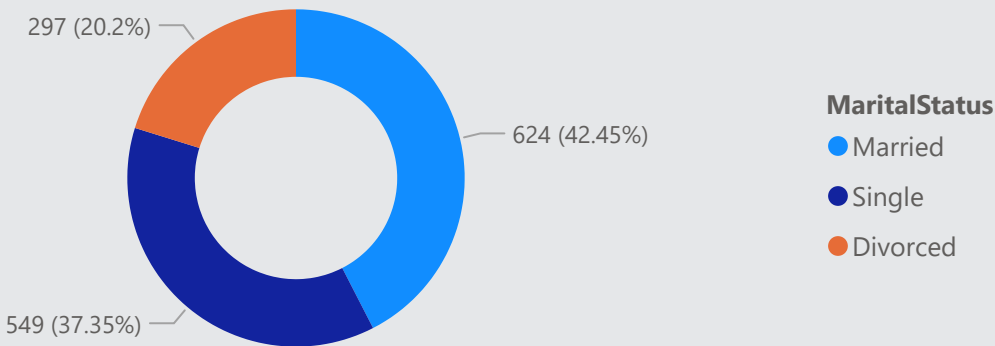| Overview | Demographics | Performance Tracker | Attrition |

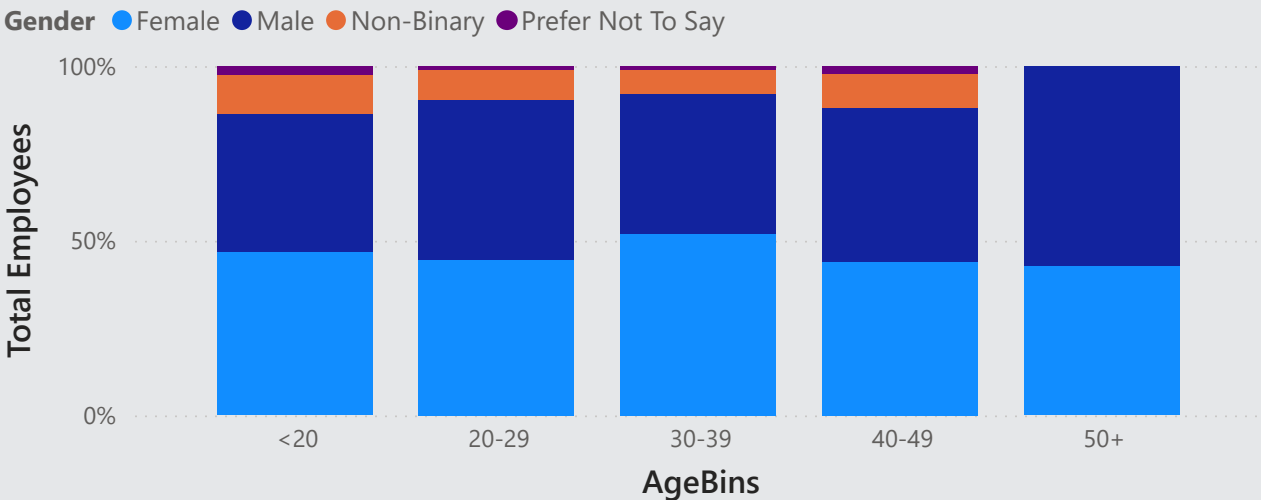# Atlas Labs: Demographics

Youngest Employee

18

Oldest Employee

51

Total Employees by Age
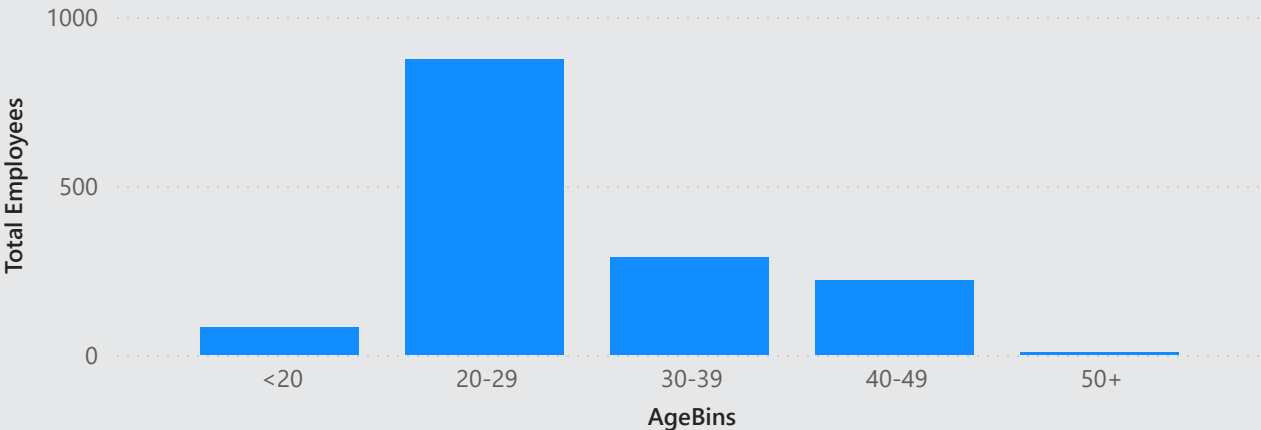
Total Employees by MaritalStatus

297 (20.2%)
624 (42.45%)
549 (37.35%)

MaritalStatus
- Married
- Single
- Divorced

Total Employees by Age and Gender Identity

Gender ● Female ● Male ● Non-Binary ● Prefer Not To Say

Total Employees and AverageSalary by Ethnicity

● Total Employees ● AverageSalary
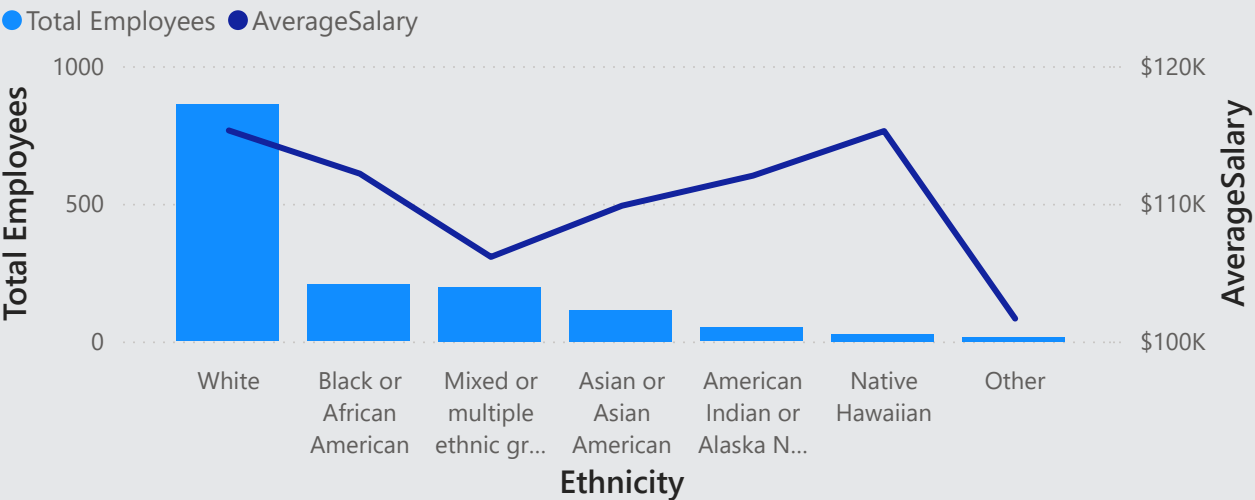
| Overview | Demographics | Performance Tracker | Attrition |

Atlas Labs: Performance Tracker

## Select Employee

Estelle Chung

Start Date
07/15/2018

Last Review
03/24/2022

Next Review
03/24/2023

SatisfactionLevel	SatisfactionID
Very Satisfied	5
Satisfied	4
Neutral	3
Dissatisfied	2
Very Dissatisfied	1

RatingLevel	RatingID
Unacceptable	1
Needs Improvement	2
Meets Expectation	3
Exceeds Expectation	4
Above and Beyond	5

EnviromentSatisfaction, WorkLifeBalance, RelationshipSatisfaction and JobSatisfaction by Year

● EnviromentSatisfaction ● WorkLifeBalance ● RelationshipSatisfaction ● JobSatisfaction
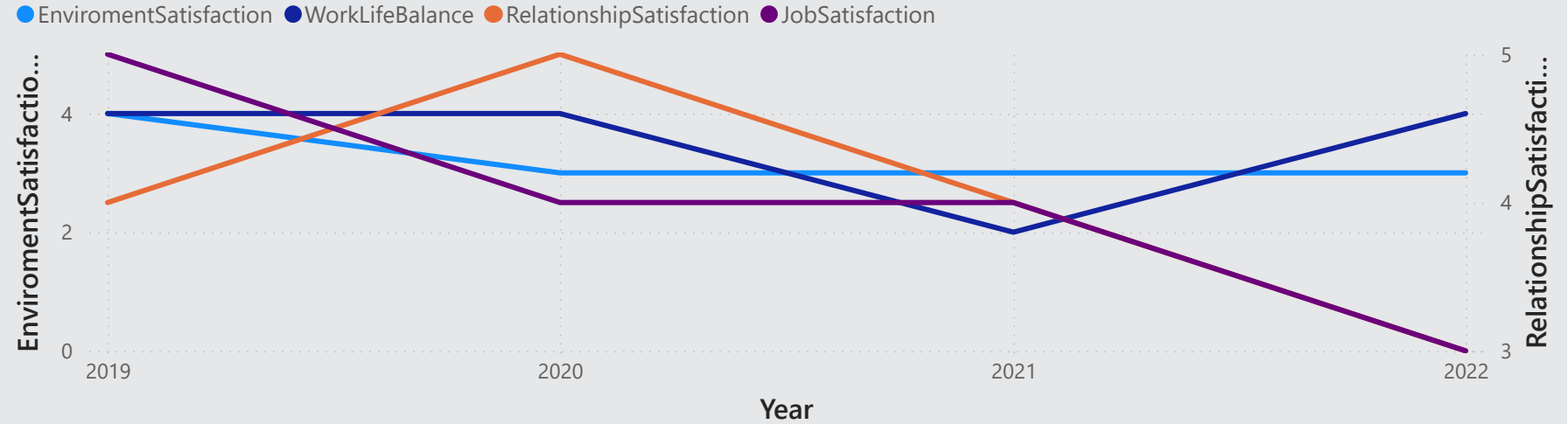
SelfRating and ManagerRating by Year

● SelfRating ● ManagerRating
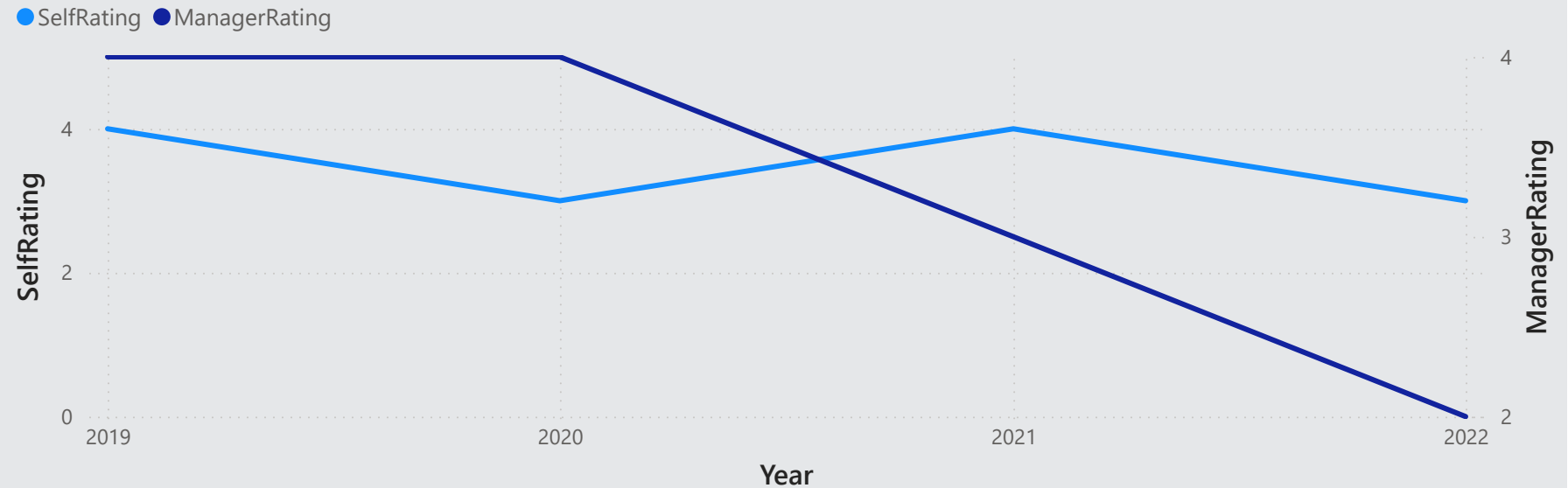
Overview	Demographics	Performance Tracker	Attrition

Atlas Labs: Attrition

16.1%
% Attrition Rate

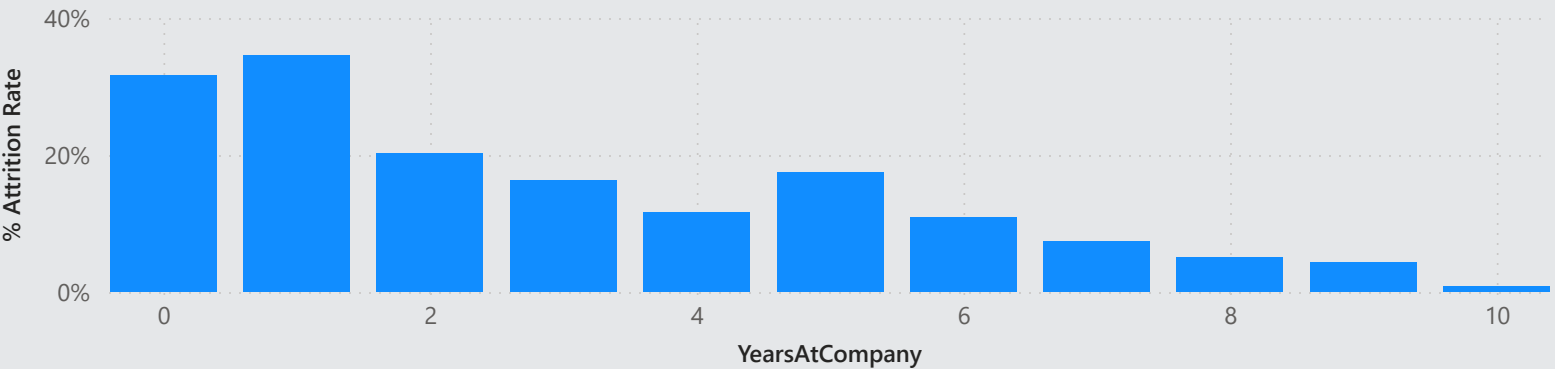| Department	JobRole	% Attrition Rate
Technology	Analytics Manager	5.8%
Technology	Data Scientist	23.8%
Technology	Engineering Manager	2.7%
Human Resources	HR Executive	10.7%
Technology	Machine Learning Engineer	6.8%
Sales	Manager	5.4%
Human Resources	Recruiter	37.5%
Sales	Sales Executive	17.5%
Sales	Sales Representative	39.8%
Technology	Senior Software Engineer	6.8%
Technology	Software Engineer	16.0%
Total		**16.1%**

Attrition by Overtime Requirement
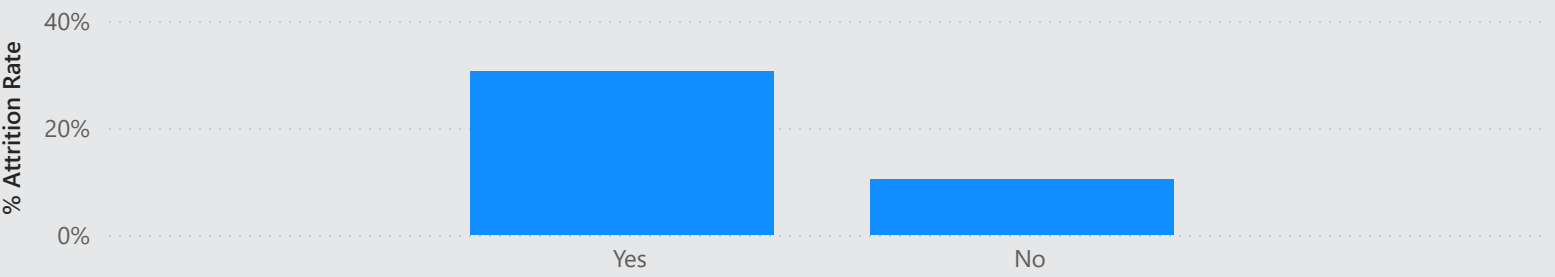
Attrition by Travel Frequency
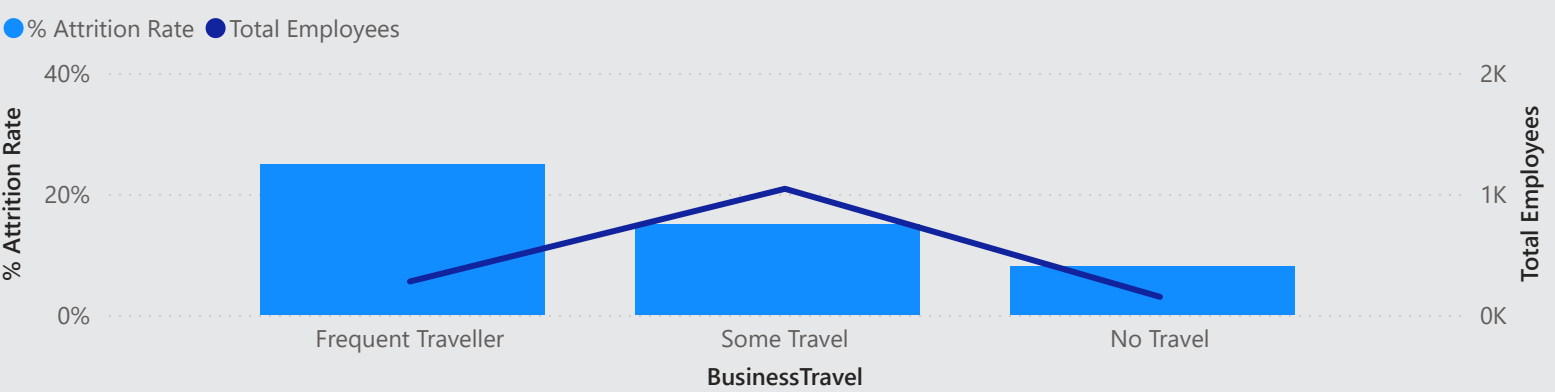
Attrition by Hire Date
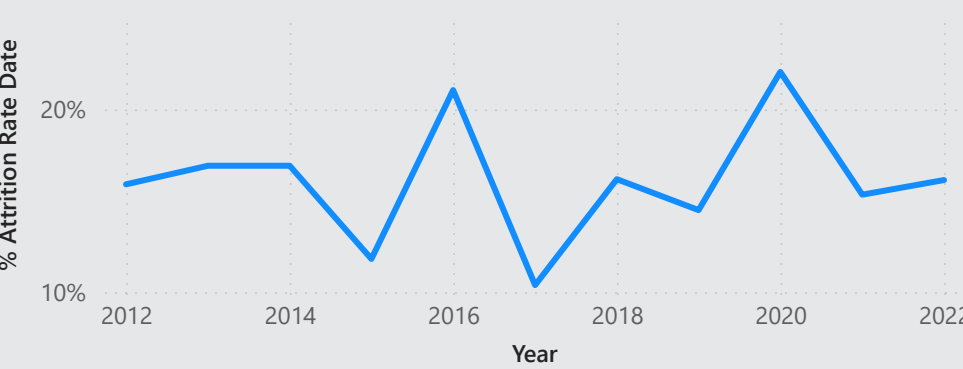
Attrition by Tenure

Overview	Demographics	Performance Tracker	Attrition