



Human Resources Dashboard | Overvi...

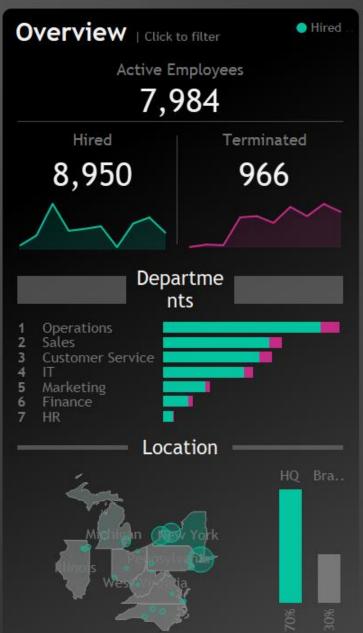


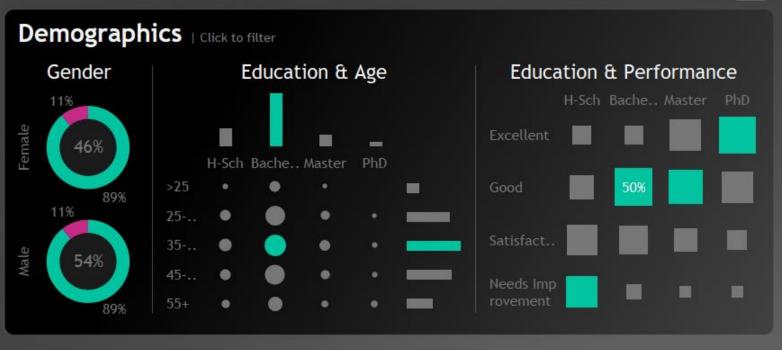
















Human Resources Dashboard | Details

Employee List | Click arrows for filter options



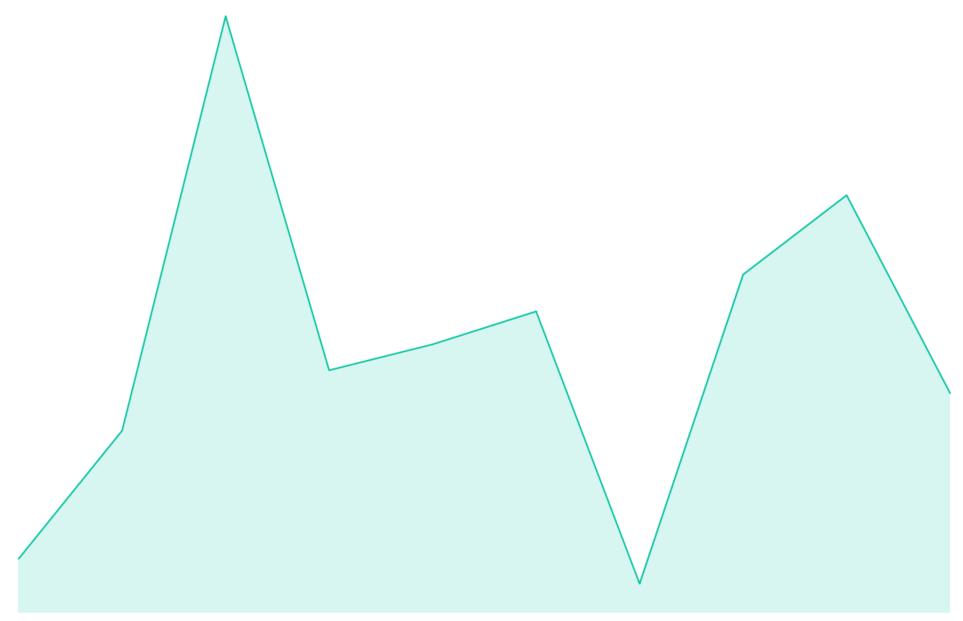
Expo rt



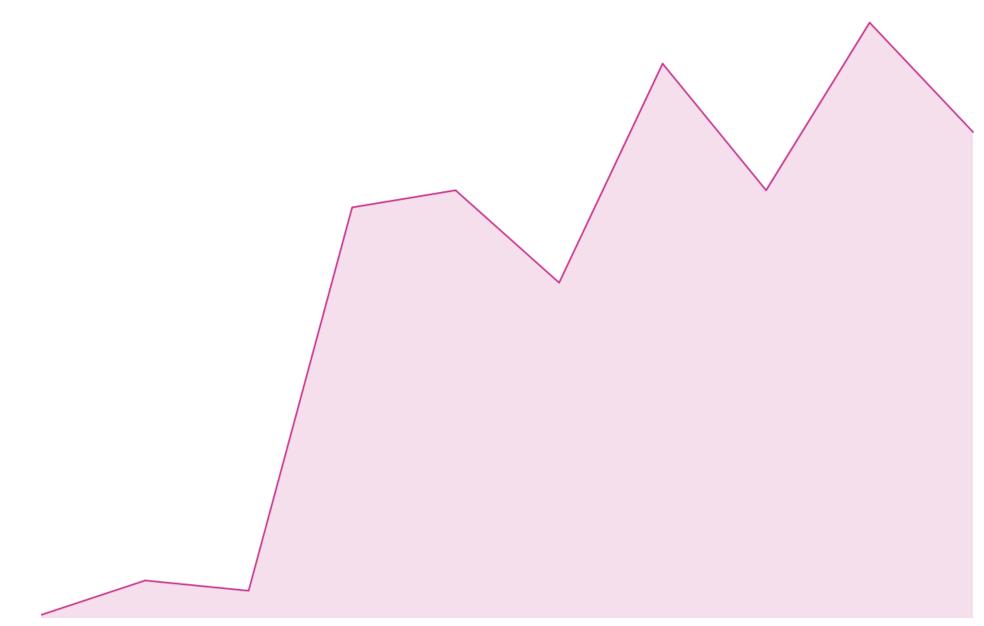


Employed Libe click arrows for filter options						
▶ ID	Demograp	Role	Geographics	▶ Salary	► Status	Length of Employm.
00-10001272	Samuel Burgess 50 Bachelor	Help Desk Technician Customer Service	Huntington West Virginia	\$66,787	• Hired 2018-10-30 -	7 years
00-10008169	O Barbara Blair 66 Bachelor	Operations Analyst Operations	Warren Michigan	\$88,579	● Hired 2022-11-23 -	3 years
00-10012470	O Amy Davidson 36 Bachelor	Accountant Finance	Grand Rapids Michigan	\$62,543	Hired 2019-10-15 -	6 years
00-10017850	♂ Ricky Serrano 25 Bachelor	Sales Specialist Sales	New York City New York	\$92,123	Hired 2016-10-07 -	9 years
00-10033114	o Kathryn Scott 24 Bachelor	Logistics Coordinator Operations	New York City New York	\$64,807	Hired 2017-09-12 -	8 years
00-10047461	Steven Armstrong 33 Bachelor	Accountant Finance	Naperville Illinois	\$70,778	Hired 2016-08-08 -	9 years
00-10076576	o Erica Kelly 26 Bachelor	Inventory Specialist Operations	Buffalo New York	\$63,824	Hired 2020-01-03 -	5 years
00-10076959	Mark Stewart 62 Bachelor	Marketing Coordinator Marketing	Buffalo New York	\$76,850	Hired 2017-03-31 -	8 years
00-10080009	Q Gabrielle Crane 48 Bachelor	Sales Representative Sales	Buffalo New York	\$59,328	Hired 2023-01-09 -	2 years
00-10137666	Q Ralph Sanford 48 Bachelor	Marketing Coordinator Marketing	Buffalo New York	\$75,028	Hired 2021-04-18 -	4 years
00-10146265	O Melanie Rodriguez 43 Bachelor	Accountant Finance	New York City New York	\$68,161	Hired 2017-06-29 -	8 years
00-10147197	O Henry Mccarthy 41 Bachelor	Operations Analyst Operations	Buffalo New York	\$56,478	Hired 2023-03-10 -	2 years
00-10171954	Control Williams 46 Bachelor	Accounts Payable Specia Finance	New York City New York	\$55,510	Hired 2015-09-01 -	10 years

Hired By Year

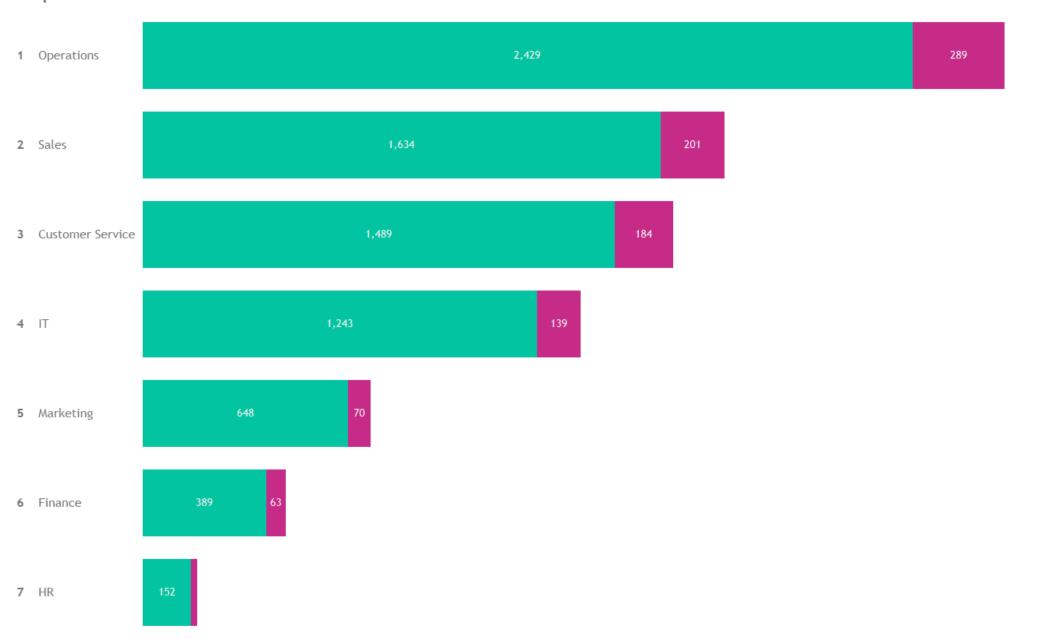


The trends of Total Hired and Total Hired for Hiredate Year. The data is filtered on Status, Location, Gender and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Action (Status, Department) filter keeps 14 members. The view is filtered on Hiredate Year, which keeps 10 of 10 members.



The trends of Total Terminated and Total Terminated for Termdate Year. The data is filtered on Status, Location, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members.

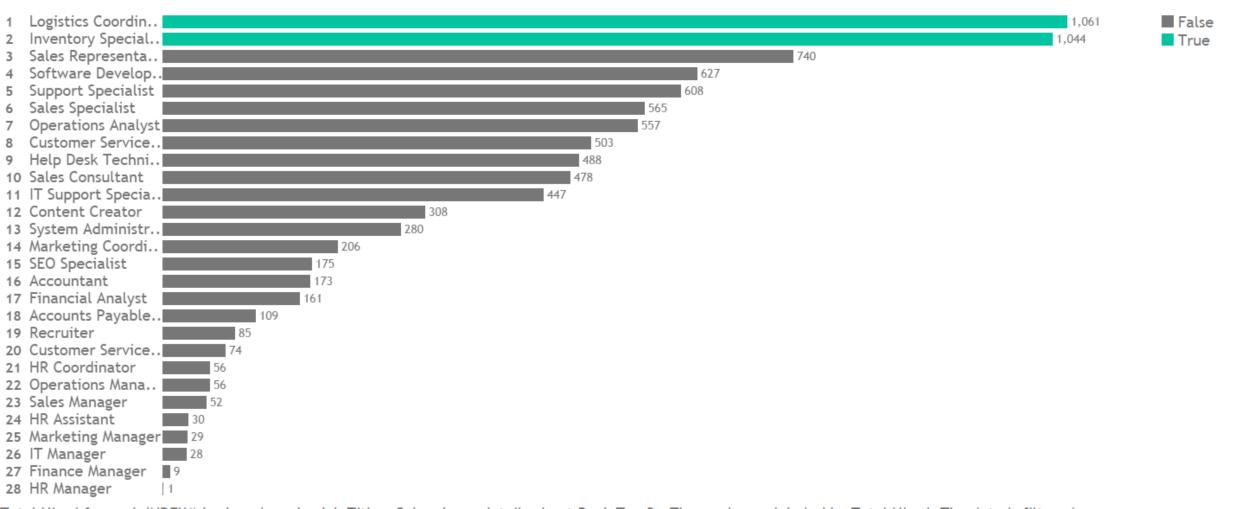
Departments



■ Terminated ■ Hired

Total Hired for each INDEX() broken down by Department. Color shows details about Status. The marks are labeled by Total Hired. The data is filtered on Location, Gender and Hiredate Year. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The view is filtered on Status, which keeps Hired and Terminated.

Job Titles



Total Hired for each INDEX() broken down by Job Title. Color shows details about Rank Top 2. The marks are labeled by Total Hired. The data is filtered on Tooltip (Status, Department), Status, Location, Gender and Hiredate Year. The Tooltip (Status, Department) filter keeps 14 members. The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members.

States



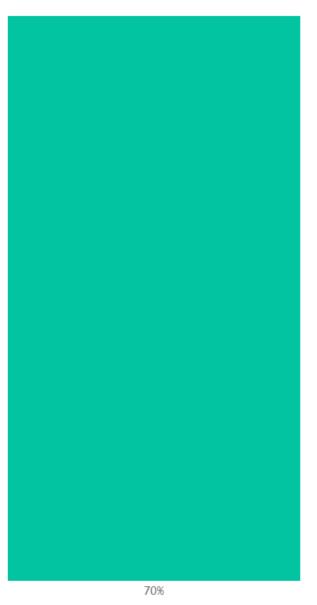
Total Hired for each INDEX() broken down by State. Color shows details about Rank Top 2. The marks are labeled by Total Hired. The data is filtered on Tooltip (Status, Department), Tooltip (Location), Status, Location, Gender and Hiredate Year. The Tooltip (Status, Department) filter keeps 14 members. The Tooltip (Location) filter keeps 2 members. The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members.

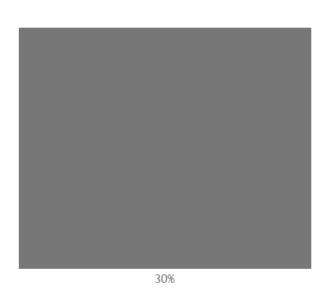




Total Hired for each INDEX() broken down by City. Color shows details about Rank Top 1. The marks are labeled by Total Hired. The data is filtered on Tooltip (Status, Department), Tooltip (Location), Tooltip (Status), Status, Location, Gender and Hiredate Year. The Tooltip (Status, Department) filter keeps 14 members. The Tooltip (Location) filter keeps 2 members. The Tooltip (State) filter keeps 1 member. The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members.

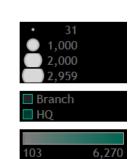
HQ Branch HQ Branch





Total Hired for each % Total Hired broken down by Location. Color shows details about Location. The data is filtered on Status, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members. The view is filtered on Location, which keeps Branch and HQ.

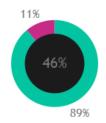




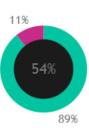
Map based on Longitude (generated) and Latitude (generated). For marks layer State: Color shows Total Hired. The marks are labeled by State. Details are shown for State. For marks layer City: Color shows details about Location. Size shows Total Hired. Details are shown for City and State. The data is filtered on Status, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members. The view is filtered on Location, which keeps Branch and HQ.



emale



9



AVG(0) and AVG(0) for each Gender. For pane AVG(0): Color shows details about Status. The marks are labeled by % Total Hired. For pane AVG(0) (2): The marks are labeled by % Total Hired. The data is filtered on Location, Hiredate Year and Action (Status, Department). The Location filter keeps Branch and HQ. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members. The view is filtered on Status and Gender. The Status filter keeps Hired and Terminated. The Gender filter keeps Female and Male.

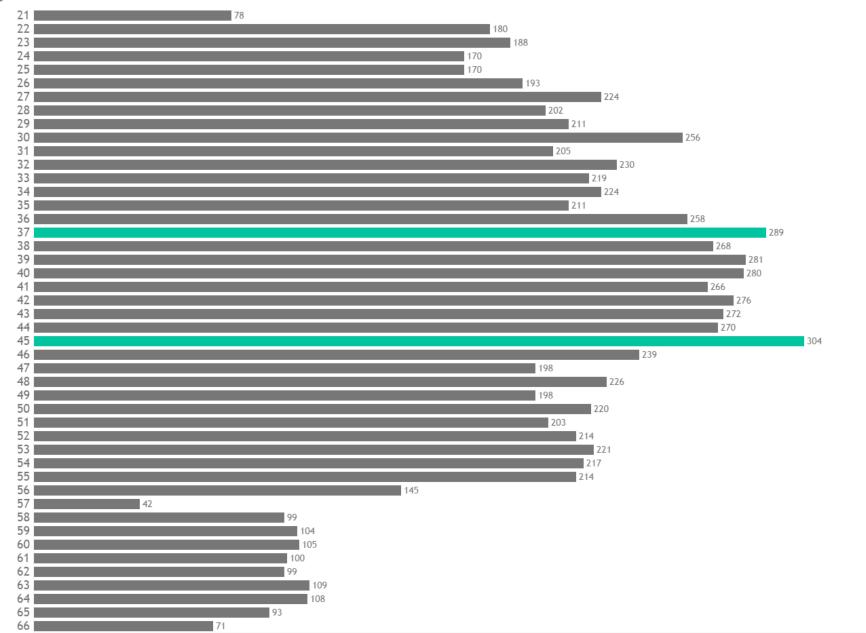
Age vs Education H-Sch Bachelor PhD 79 Master 500 0 01,000 **1,588** >25 False True 25-.. 35-.. 45-..

Highlight Max (color) and Total Hired (size) broken down by Education Level vs. Age Groups. The data is filtered on Status, Location, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members.

55+



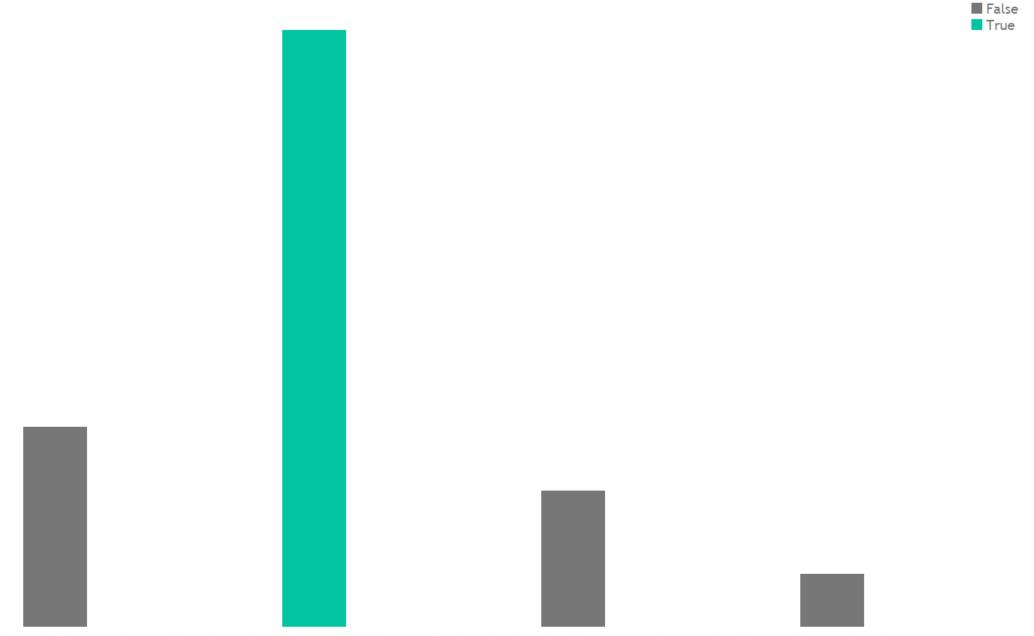
Total Hired for each Age Groups. Color shows details about Highlight Max. The data is filtered on Status, Location, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members.



False
True

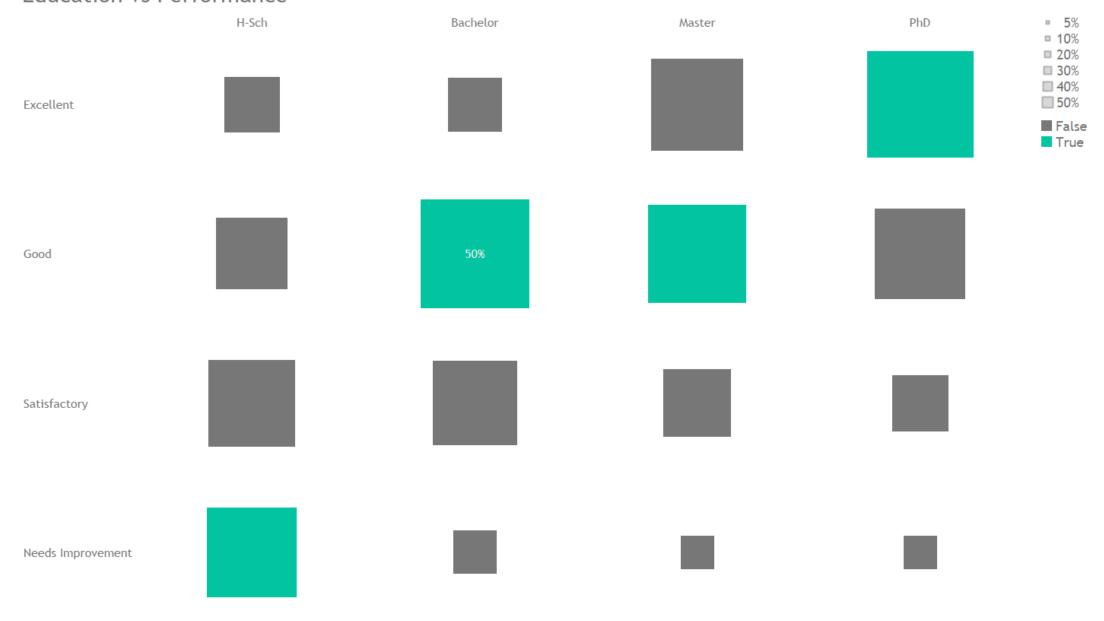
Total Hired for each Age. Color shows details about Rank Top 2. The marks are labeled by Total Hired. The data is filtered on Tooltip (Status, Department), Tooltip (Location), Tooltip (Age Groups), Status, Location, Gender and Hiredate Year. The Tooltip (Status, Department) filter keeps 14 members. The Tooltip (Location) filter keeps 2 members. The Tooltip (Age Groups) filter keeps 5 members. The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members.

Education Levels



Total Hired for each Education Level. Color shows details about Highlight Max. The data is filtered on Status, Location, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members.

Education vs Performance



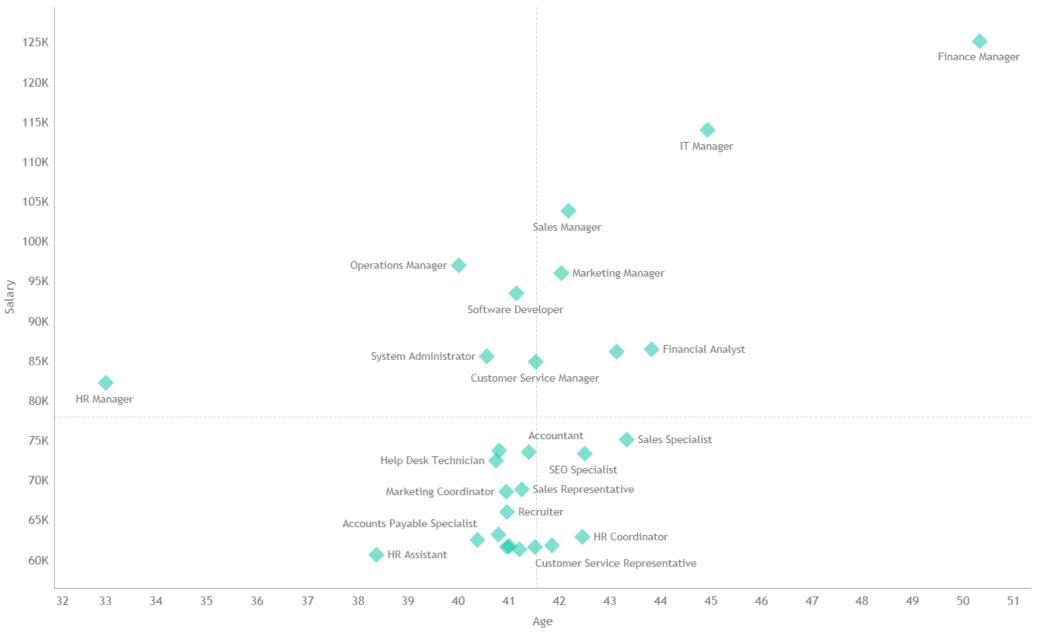
[%] Total Hired broken down by Education Level vs. Performance Rating. Color shows details about % Highlight Max. Size shows % Total Hired. The marks are labeled by % Total Hired. The data is filtered on Status, Location, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members.

Gender vs Education Level ♀ Female ♂ Male Female Male H-Sch Bache.. Master

The trends of average of Salary and average of Salary for Education Level. For pane Average of Salary (2): Color shows details about Gender. Shape shows details about Gender. The marks are labeled by average of Salary. The data is filtered on Status, Location, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members. The view is filtered on Gender, which keeps Female and Male.

PhD

Age vs Salary



Average of Age vs. average of Salary. The marks are labeled by Job Title. Details are shown for Job Title. The data is filtered on Status, Location, Gender, Hiredate Year and Action (Status, Department). The Status filter keeps Hired and Terminated. The Location filter keeps Branch and HQ. The Gender filter keeps Female and Male. The Hiredate Year filter keeps 10 of 10 members. The Action (Status, Department) filter keeps 14 members.