

Global Enterprise Employee Records

This comprehensive employee dataset covers a global enterprise spanning multiple countries and business units. It includes details like name, job role, department, demographics, compensation, location, and tenure for a diverse workforce across various functions.

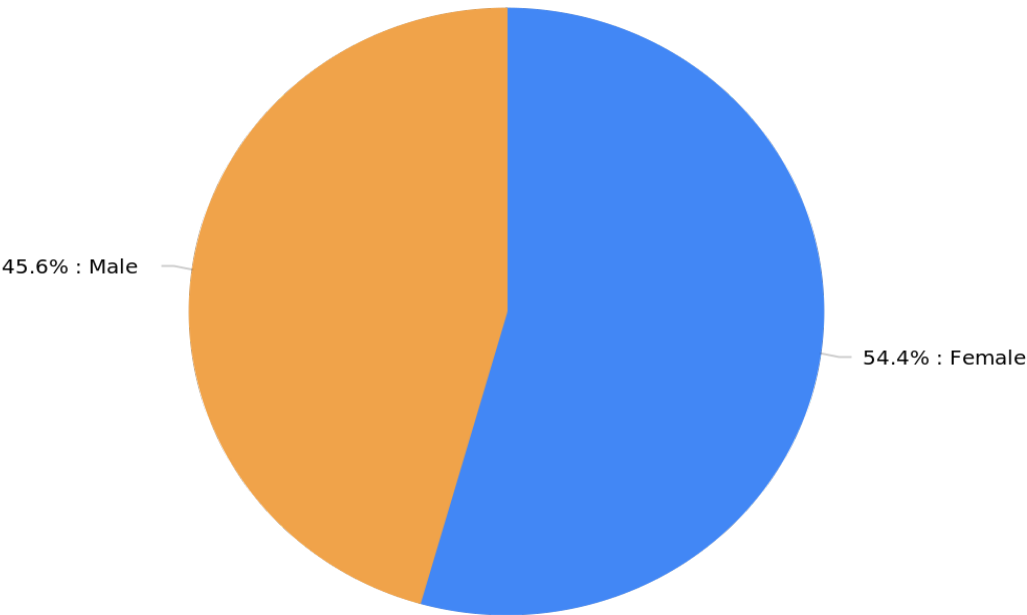
This dataset contains comprehensive records of employees working in a global enterprise operating across multiple countries, including the United States, China, and Brazil. It encompasses various departments and business units, such as Engineering, IT, Sales, Marketing, Finance, Accounting, Human Resources, Manufacturing,



Research & Development, Specialty Products, and Corporate divisions. The dataset includes detailed information about each employee, including their full name, job title, department, business unit, gender, ethnicity, age, hire date, annual salary, bonus percentage, country, city, and exit date (if applicable). With a diverse workforce spanning different ethnicities, genders, ages, and job roles, this dataset provides valuable insights into the organization's workforce composition, diversity, compensation structure, and geographical presence.

Age per Gender

Age per Gender



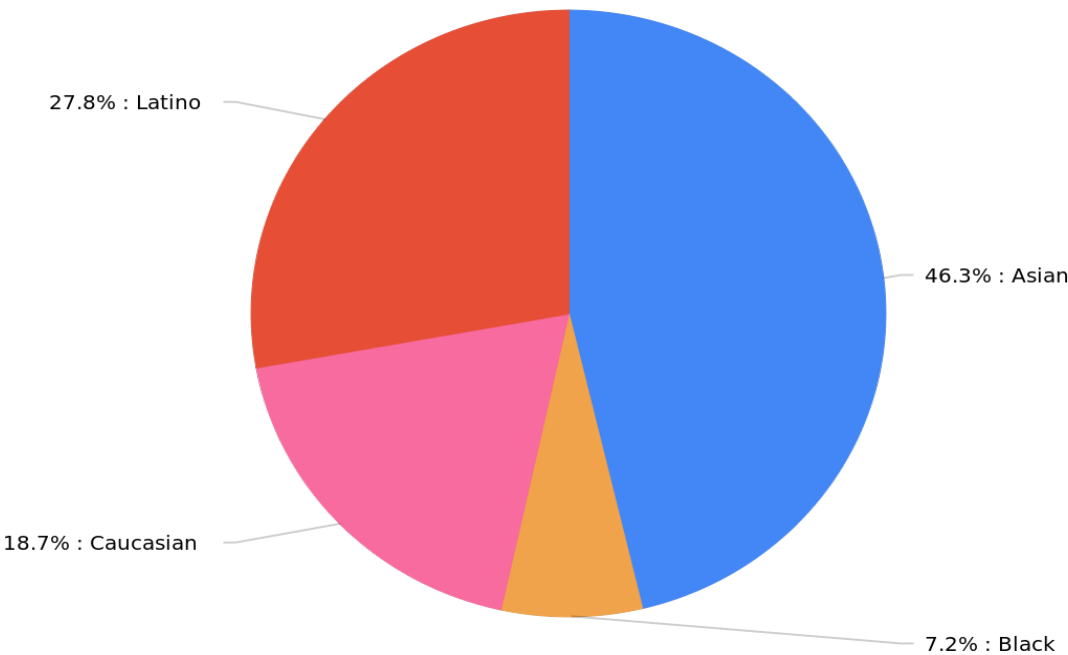
Tracking age distribution over time grouped by gender

Age per Hire Date, grouped by Gender



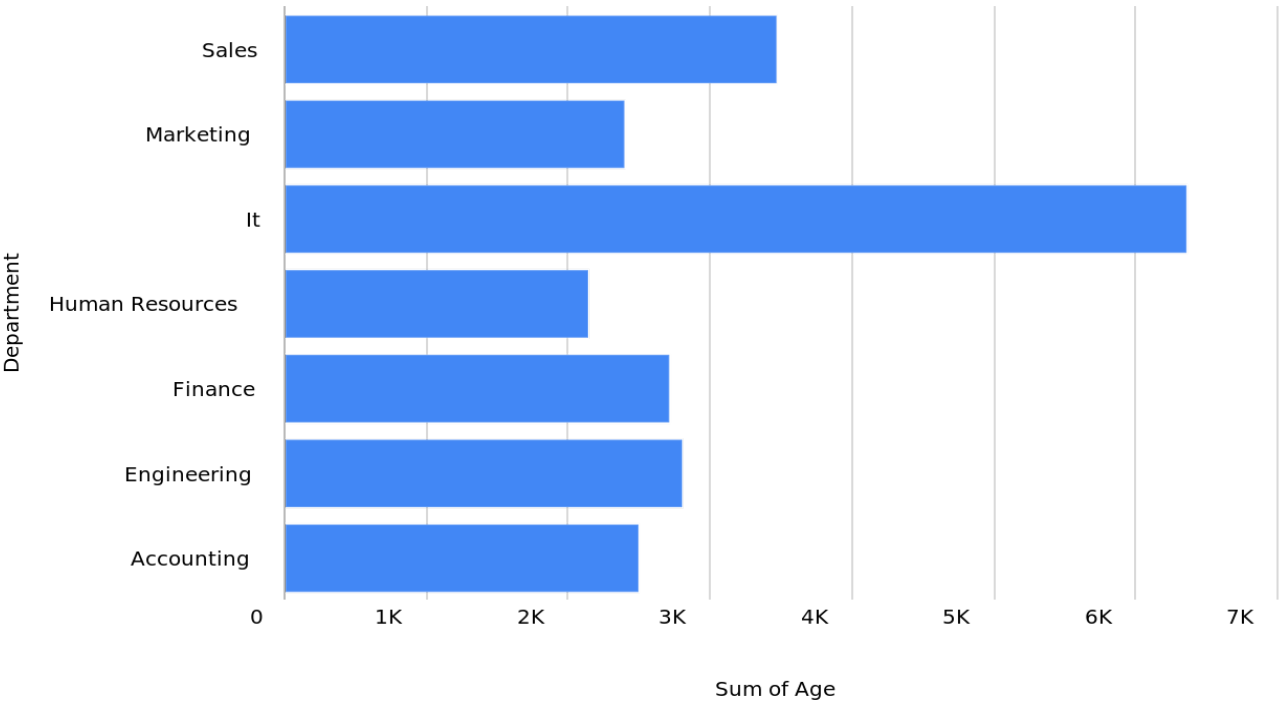
Age per Ethnicity

Age per Ethnicity



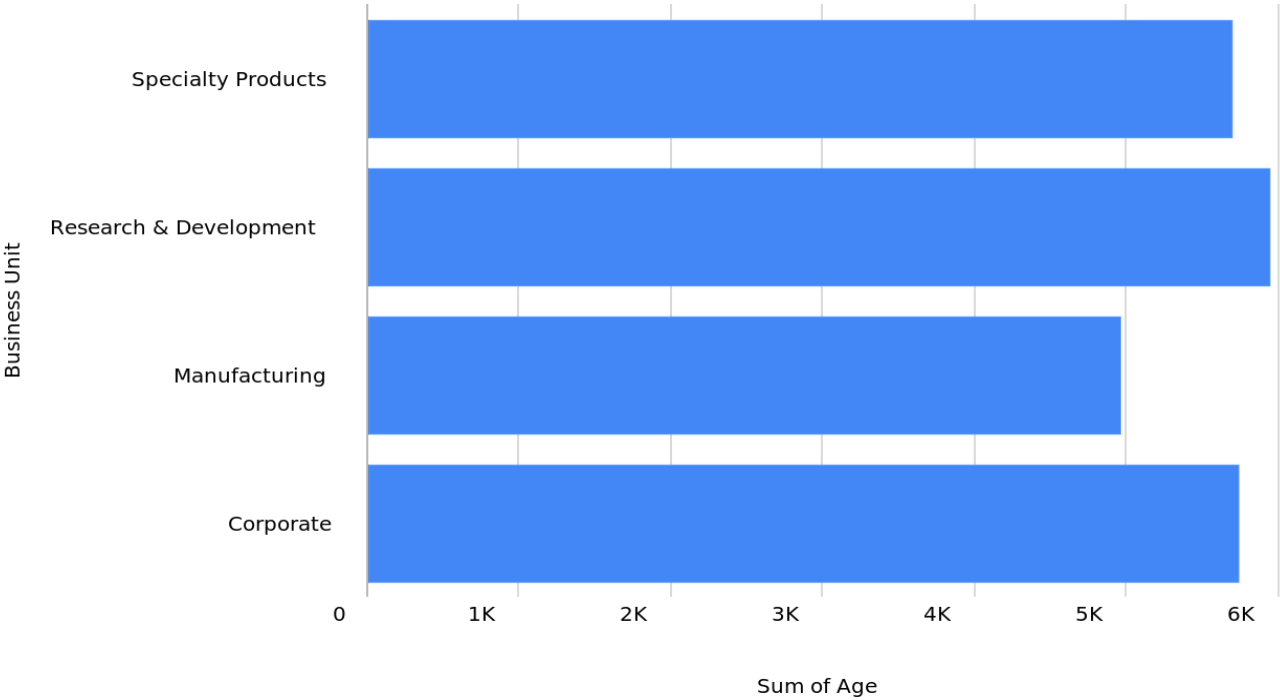
Visualizing the age distribution of employees by department

Age per Department



Visualizing the age distribution of employees by business unit

Age per Business Unit



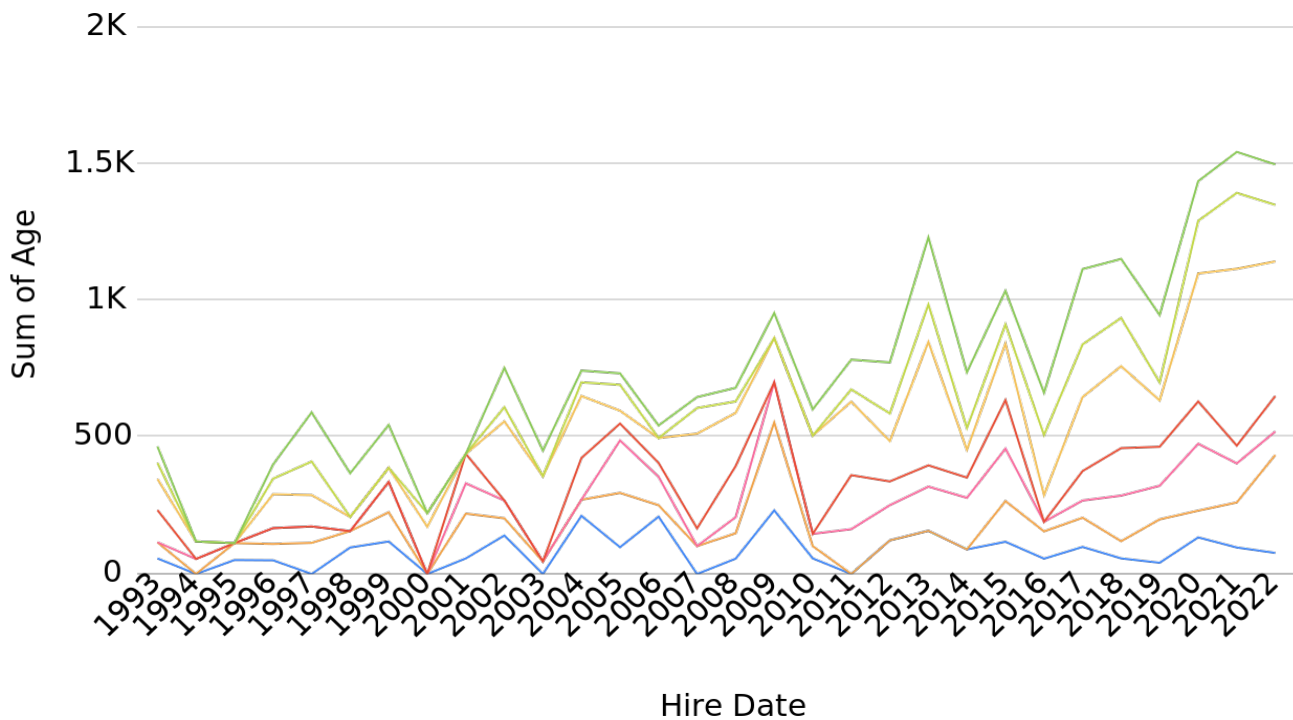
Tracking the age distribution of employees by ethnicity over time

Age per Hire Date, grouped by Ethnicity



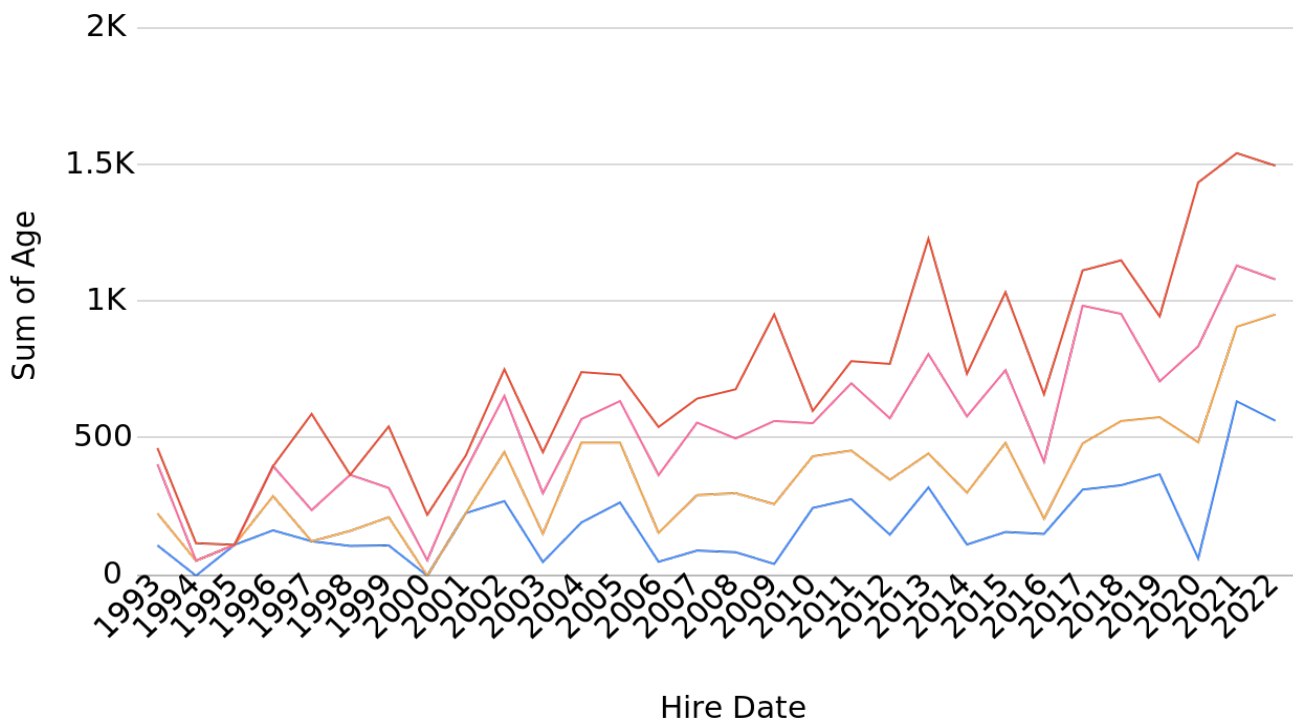
Age per Hire Date, grouped by Department

Age per Hire Date, grouped by Department



Tracking the age distribution of employees by business unit over time

Age per Hire Date, grouped by Business Unit



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