

Chat Management

Select Chat

Chat 1



Chart Genie

Step 1: Upload Your Dataset



Drag and drop file here
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used_bikes.csv 11.4KB



Here's a preview of your dataset:

	bike_name	price	city	kms_driven	owner	age	power	brand
0	TVS Star City Plus Dual Tone 110cc	35,000	Ahmedabad	17,654	First Owner	3	110	TVS
1	Royal Enfield Classic 350cc	119,900	Delhi	11,000	First Owner	4	350	Royal Enfield
2	Triumph Daytona 675R	600,000	Delhi	110	First Owner	8	675	Triumph
3	TVS Apache RTR 180cc	65,000	Bangalore	16,329	First Owner	4	180	TVS
4	Yamaha FZ S V 2.0 150cc-Ltd. Edition	80,000	Bangalore	10,000	First Owner	3	150	Yamaha

Chat Section



Generate pie chart of count of city and label the parts as city name



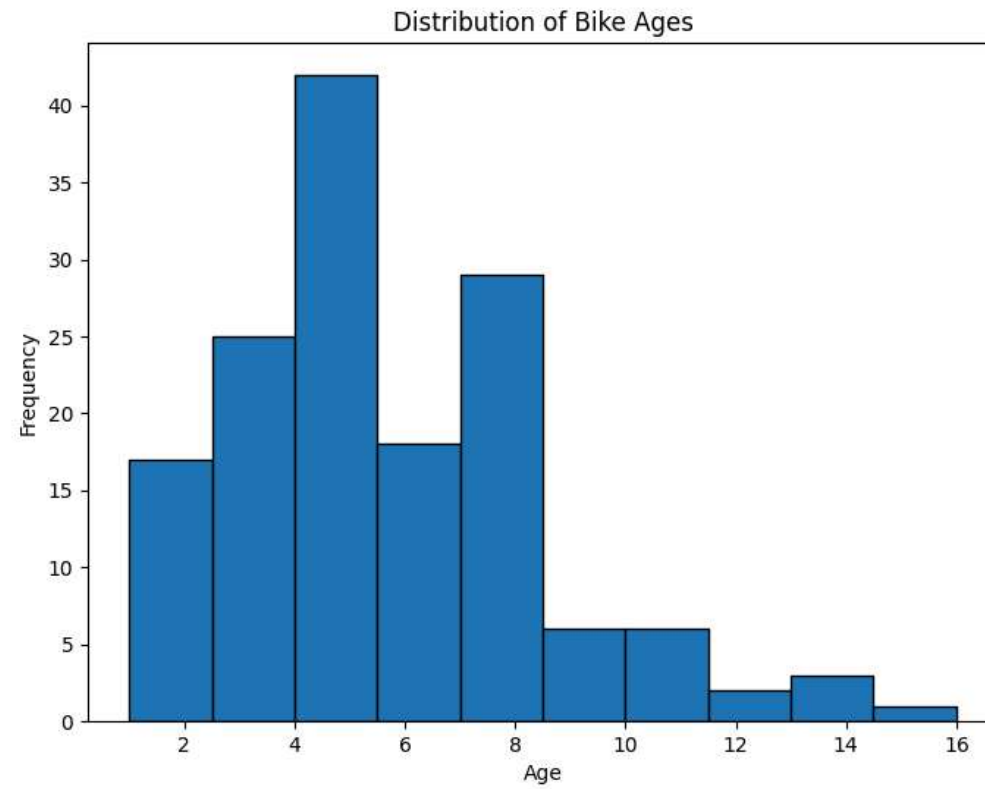
Here's a pie chart visualizing the distribution of bikes across different cities.

Distribution of Bikes Across Cities

City	Percentage
Delhi	24.8%
Bangalore	24.2%
Mumbai	12.8%
Hyderabad	4.0%
Pune	2.7%
Noida	2.0%
Ernakulam	2.0%
Vadodara	2.0%
Faridabad	1.3%
Jaipur	1.3%
Chennai	1.3%
Gurgaon	1.3%
Gorakhpur	1.3%
Kalyan	1.3%
Mettur	1.3%
Alahabad	1.3%
Samastipur	1.3%
Lucknow	1.3%
Rohtak	1.3%
Hoshiarpur	1.3%
Karnal	1.3%
Bahawalpur	1.3%
Bikaner	1.3%
Jaipur	1.3%
Other Cities	10.0%

histogram of age

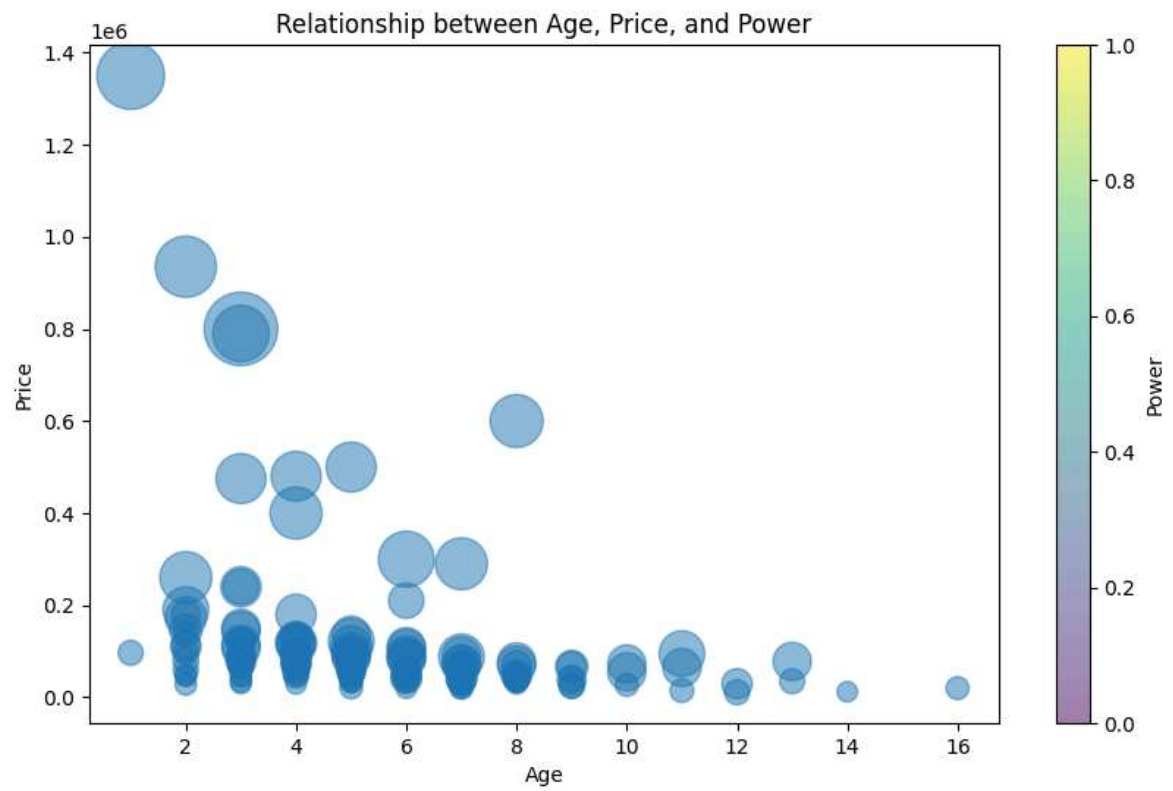
 Here's a histogram visualizing the distribution of bike ages.



Take age in x axis price in y axis and power as the size of the bubble Generate the bubble chart.



Here's a bubble chart visualizing the relationship between age, price, and power.



Give the prompt

