A graph of age distribution

AI-generated content may be incorrect.

- The Age distribution is slightly right-skewed.

- Most passengers are between 20–40 years old.

A graph of a number of boxes

AI-generated content may be incorrect.

 First-class passengers tend to be older on average.

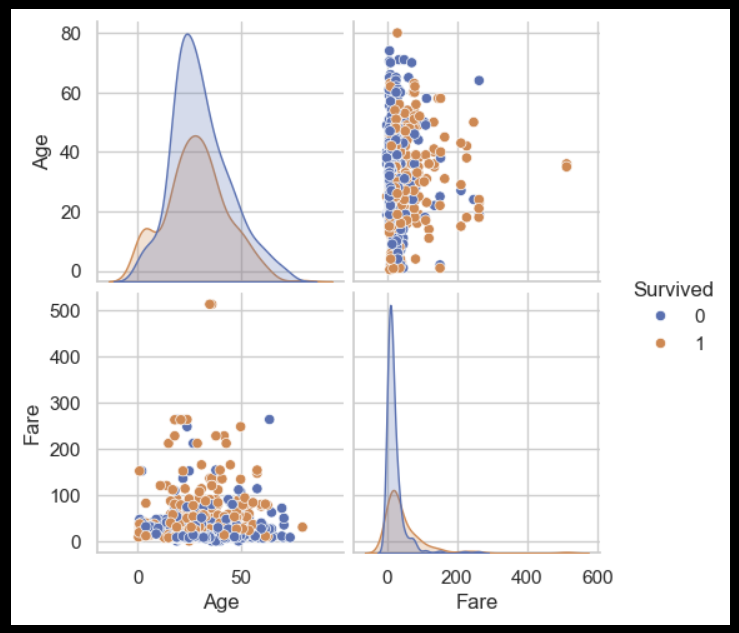
- Third-class passengers show a wider spread in age distribution.

A graph with blue and orange dots

AI-generated content may be incorrect.

- Higher fares seem to be associated with higher survival.

- Younger passengers are spread across all fare ranges.



- There is a visible separation in Fare for survivors vs non-survivors.

A screenshot of a graph

AI-generated content may be incorrect.

- Fare has a moderate positive correlation with Survival.

- Pclass has a negative correlation with Survival.

A graph of survival count by gender

AI-generated content may be incorrect.

- Females had a much higher survival rate compared to males.