

Univariate Analysis

1. What is the distribution of tumor radius values?
2. How are the texture values distributed across the dataset?
3. What is the average perimeter of tumors in the dataset?
4. What is the range of smoothness values observed in the dataset?
5. How many malignant (M) and benign (B) diagnoses are there in the dataset?

Bivariate Analysis

1. Is there a correlation between tumor radius and texture?
2. Is there a correlation between tumor perimeter and tumor area?
3. What is the relationship between smoothness and compactness of tumors?
4. What is the relationship between perimeter and area of tumors?