

Essentials of Data Science Laboratory - 2304102L

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1. Practical 1

1.1. Practice Lab Assignment

1.1.1. Calculate Momentum

1.1.2. Conditional Calculation Based on th...

1.1.3. Age and Salary Calculation

1.1.4. Reverse a Number

1.1.5. Multiplication Table

1.2. Lab Assignment

2. Practical 2

3. Practical 3

4. Practical 4

5. Practical 5

5.1. Practice Lab Assignment

5.2. Lab Assignment

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5. Practical 5



5.1. Practice Lab Assignment



5.2. Lab Assignment



</> 5.2.1. Titanic Dataset

</> 5.2.2. Histogram of passenger information ...

</> 5.2.3. Bar plot of survival rate of passengers

</> 5.2.4. Bar Plot for Survival by Gender

</> 5.2.5. Bar Plot for Survival by Pclass

</> 5.2.6. Bar Plot for Survival by Embarked

</> 5.2.7. Box plot for Age Distribution

</> 5.2.8. Box Plot for Age by Survived

</> 5.2.9. Box Plot for Fare by Pclass

</> 5.2.10. Scatter Plot for Age vs. Fare

</> 5.2.11. Scatter Plot for Age vs. Fare by Sur...