

jupyter

Used 4.1 of 50 hours in Mar, 2023 ► Start Lab ■ End Lab

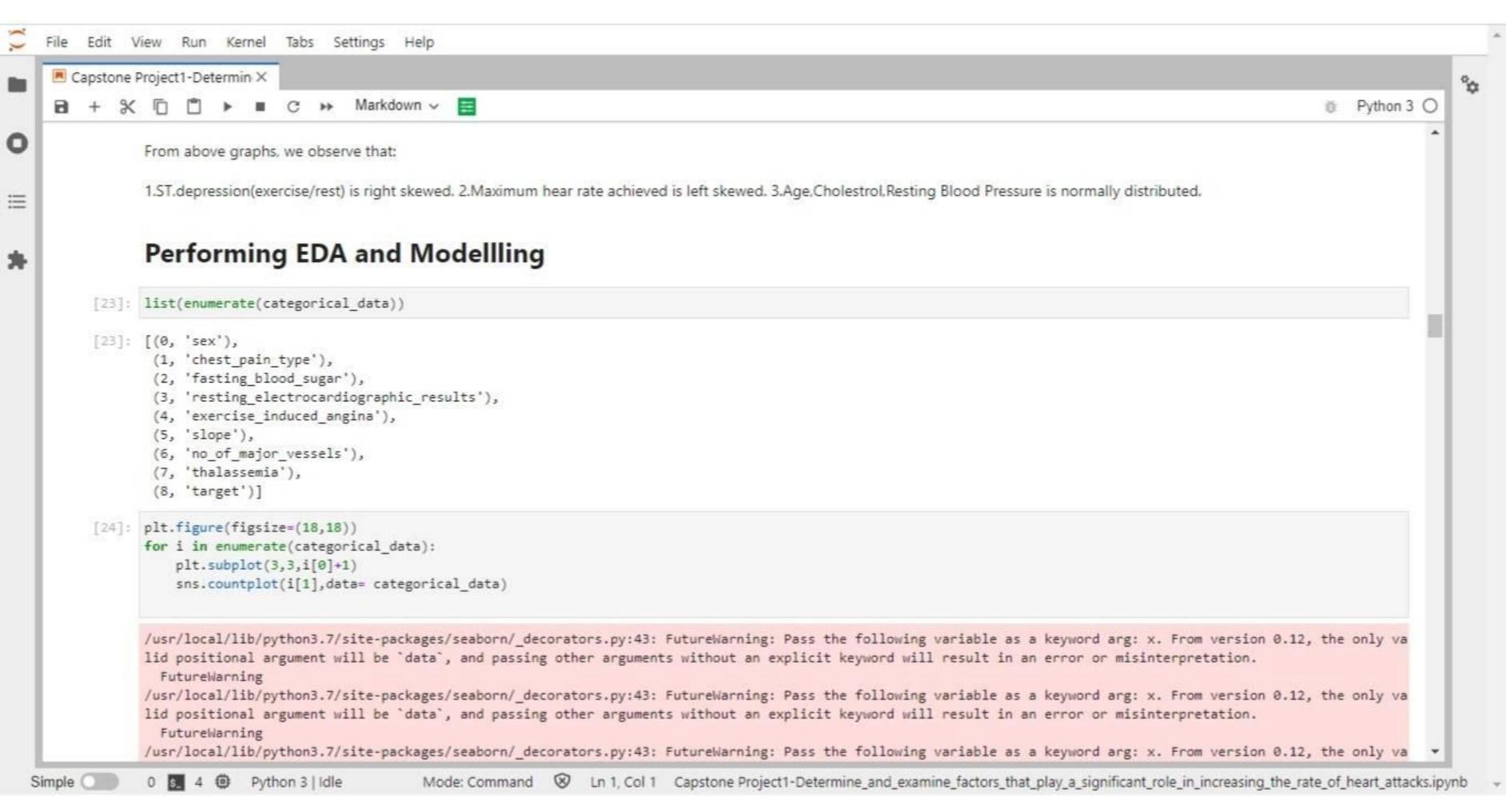
End Lab

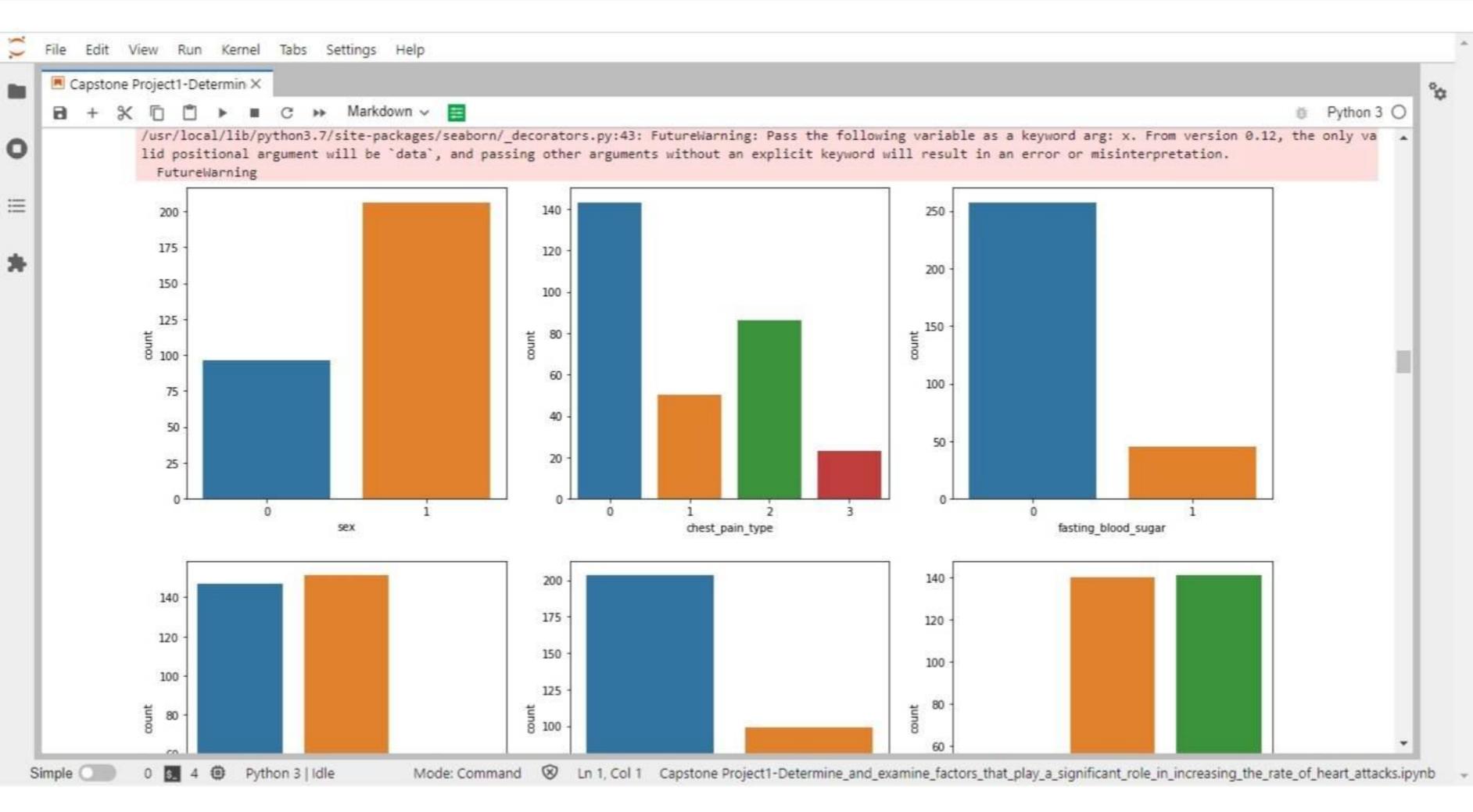
Start Lab ■ End Lab ■ Start

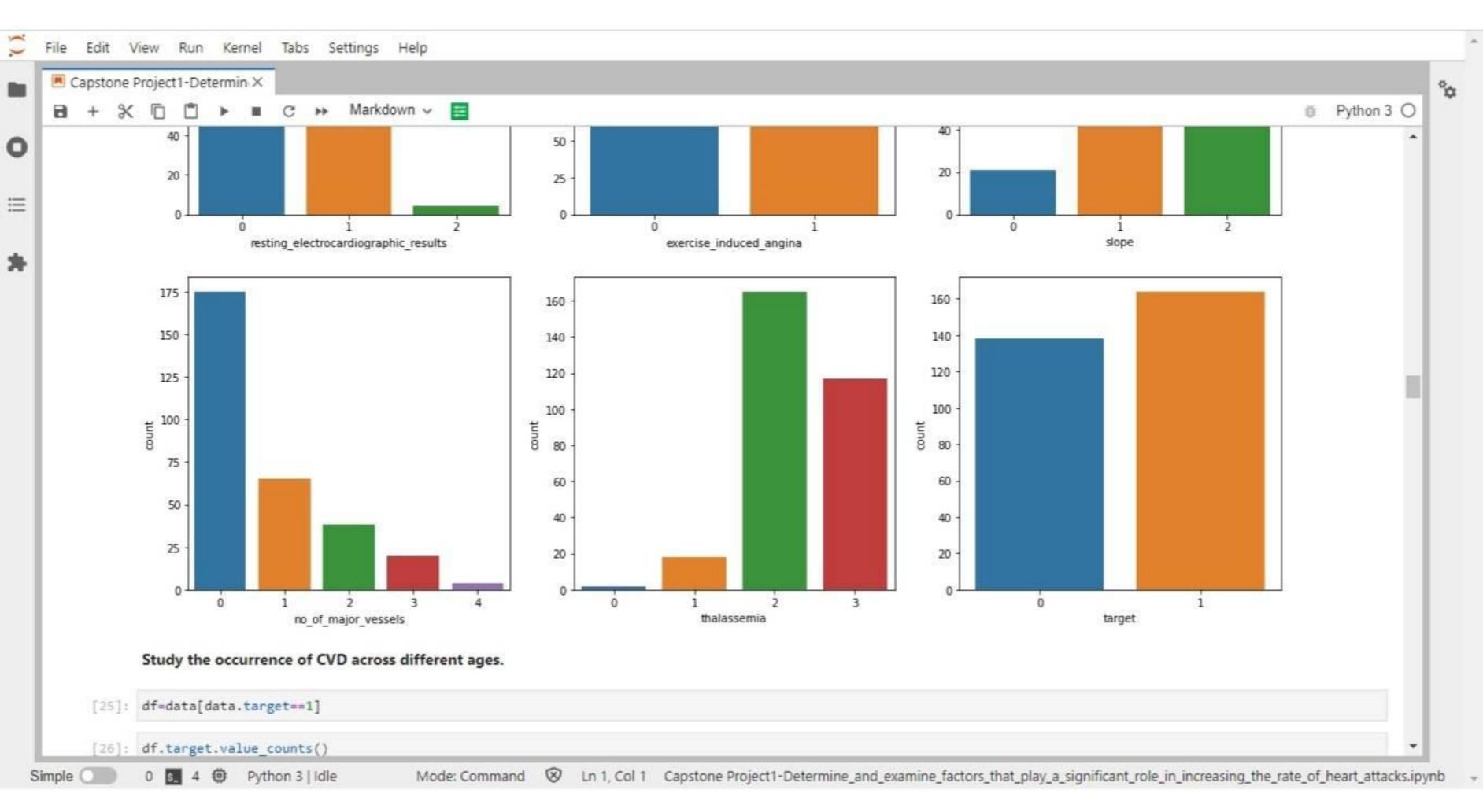
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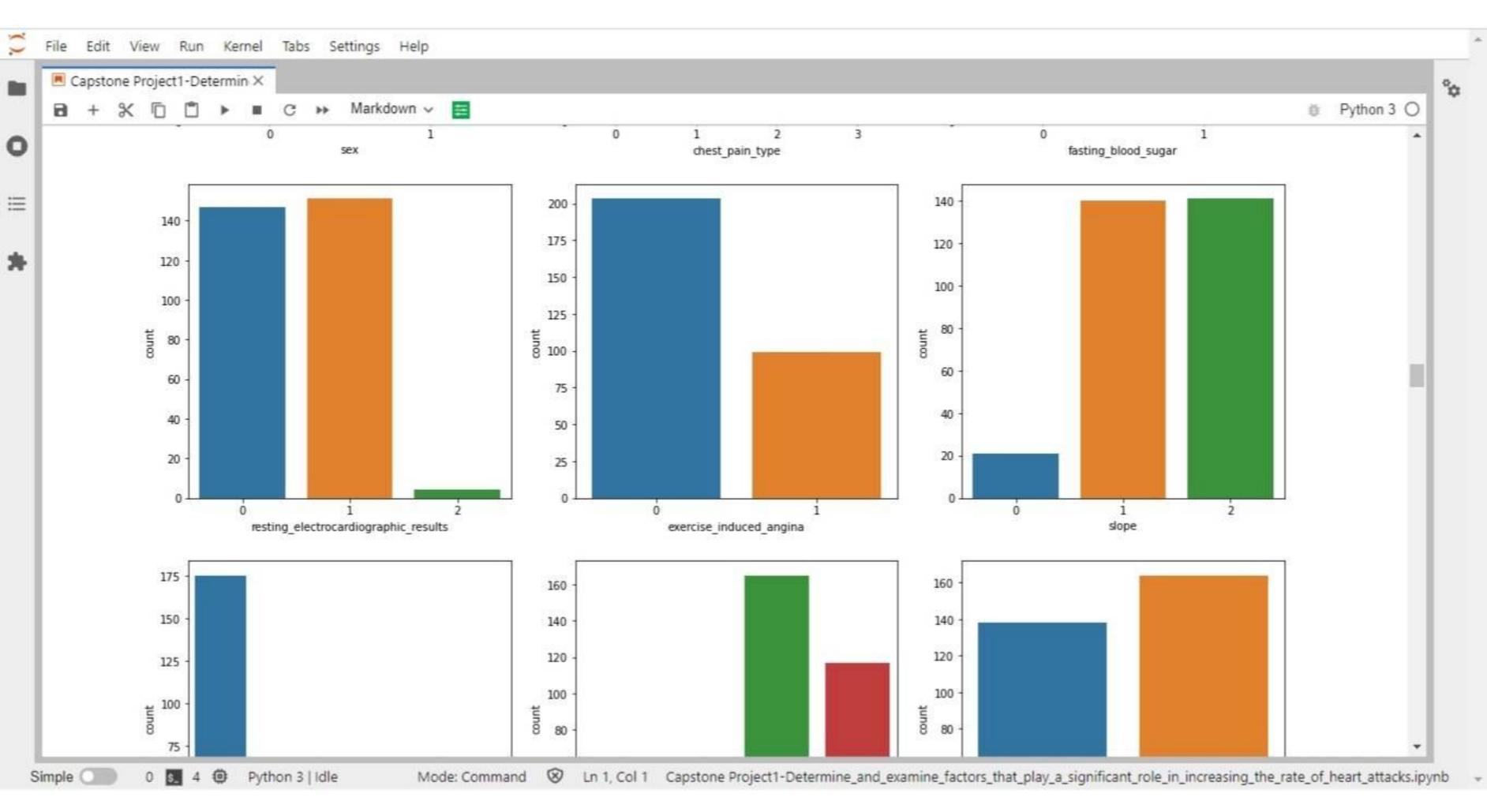
Start Lab ■ Start

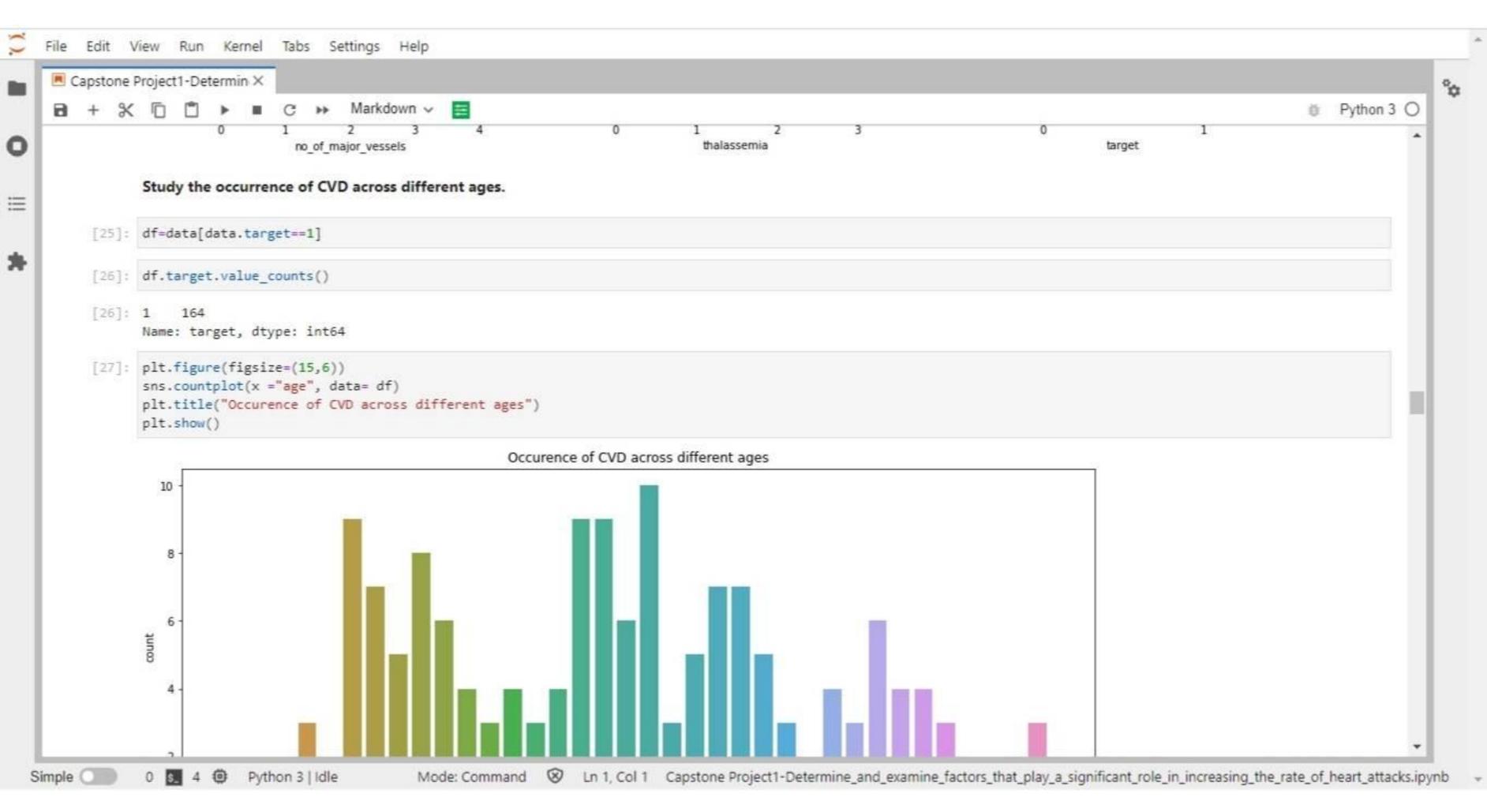
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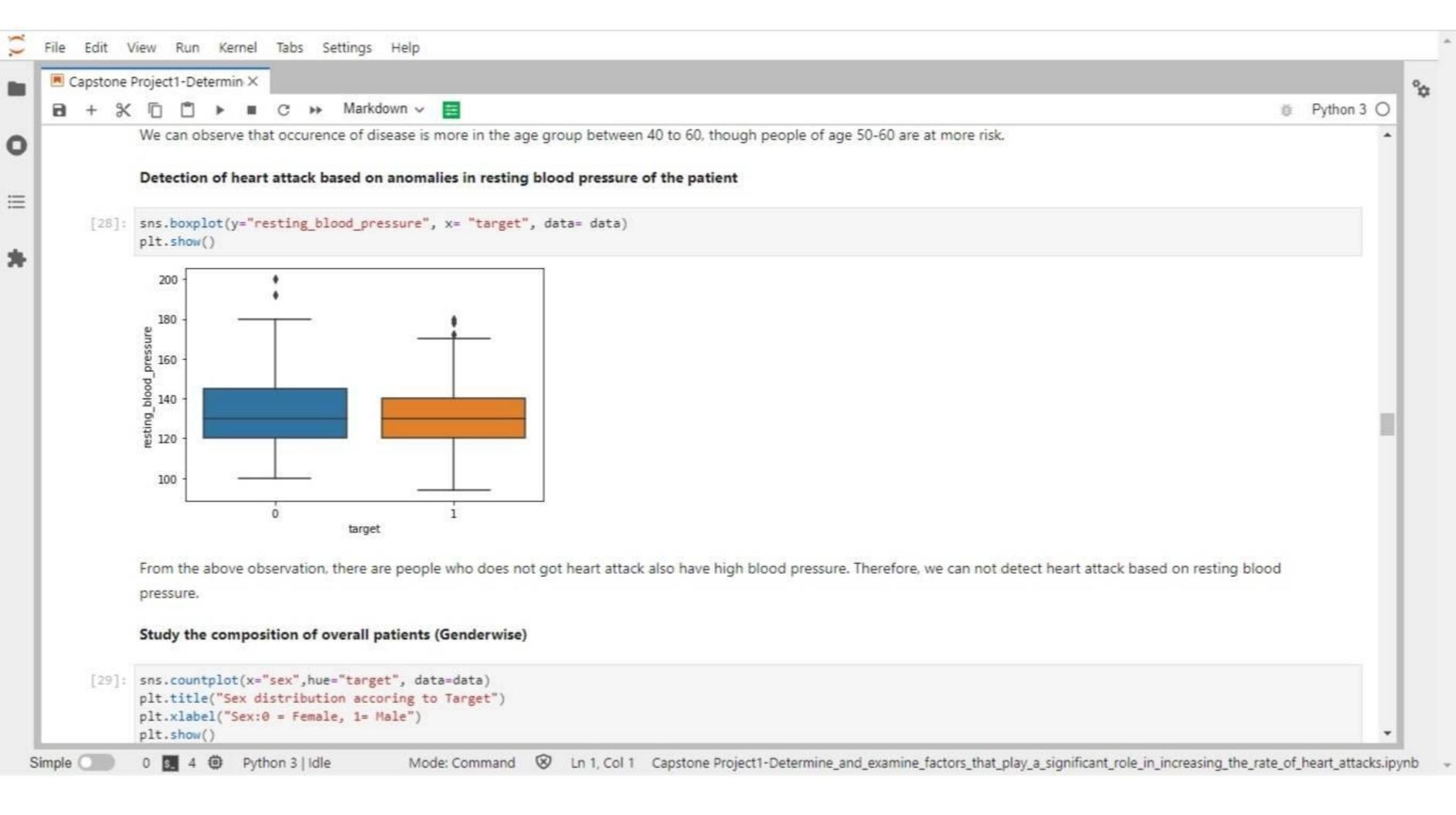


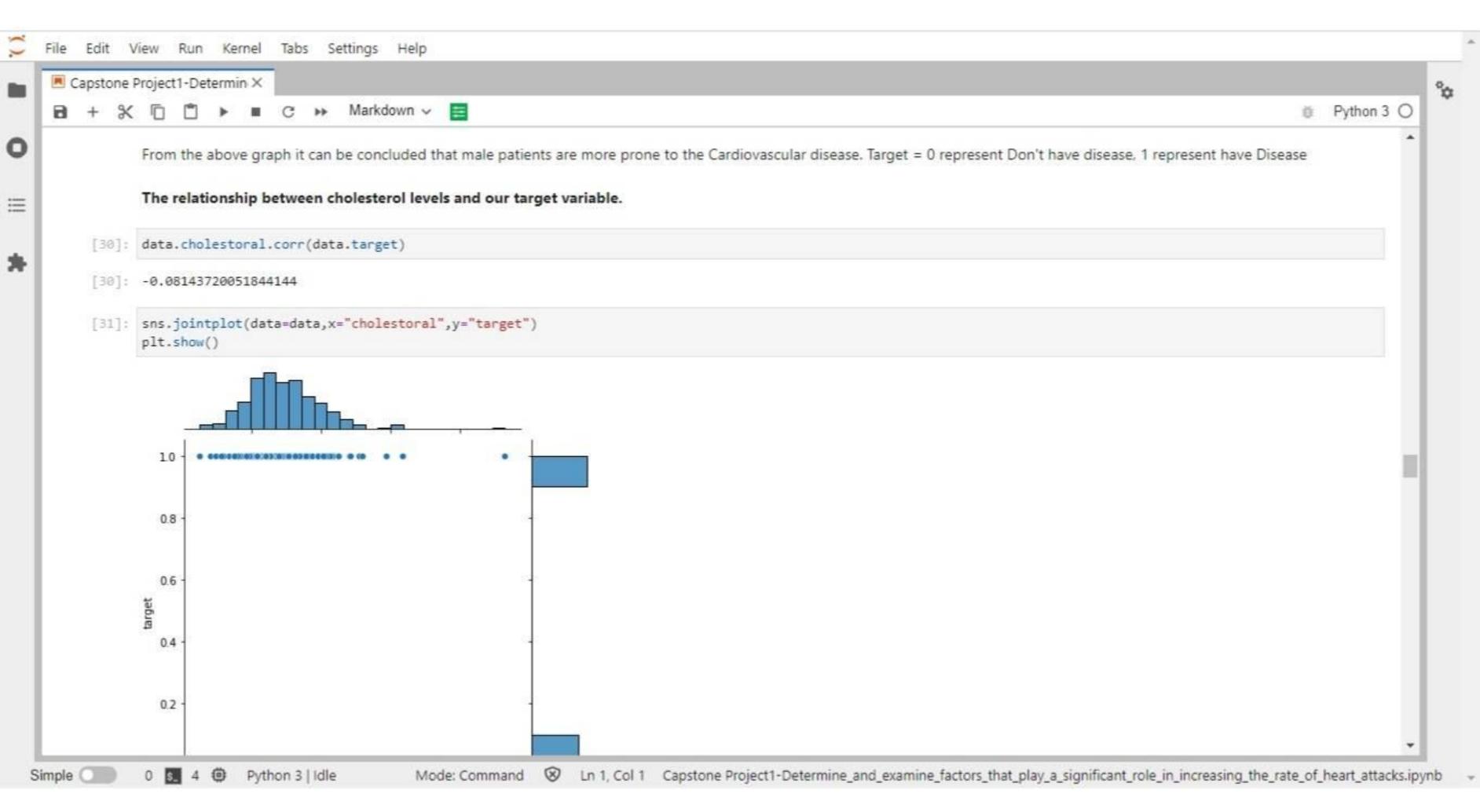


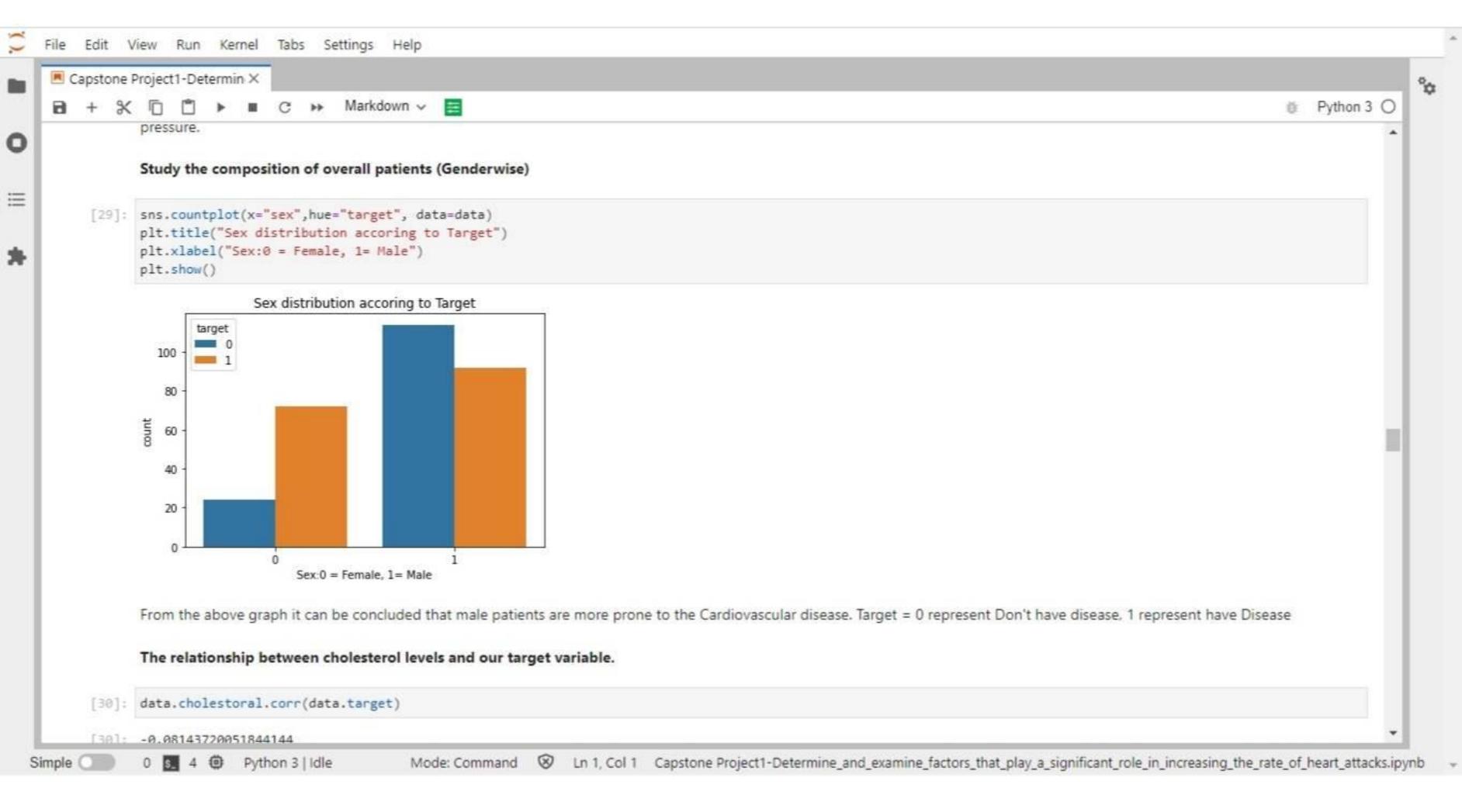


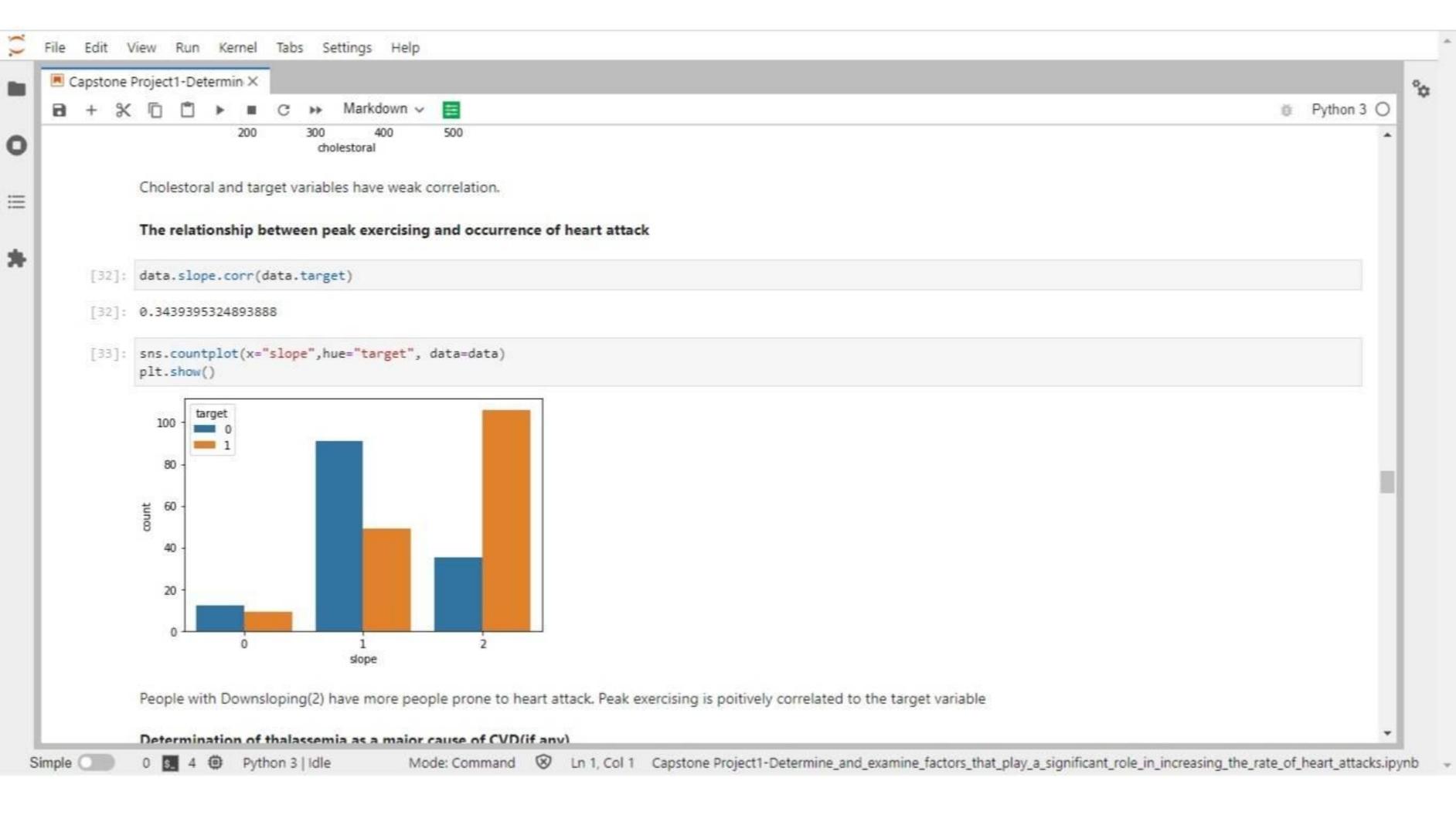


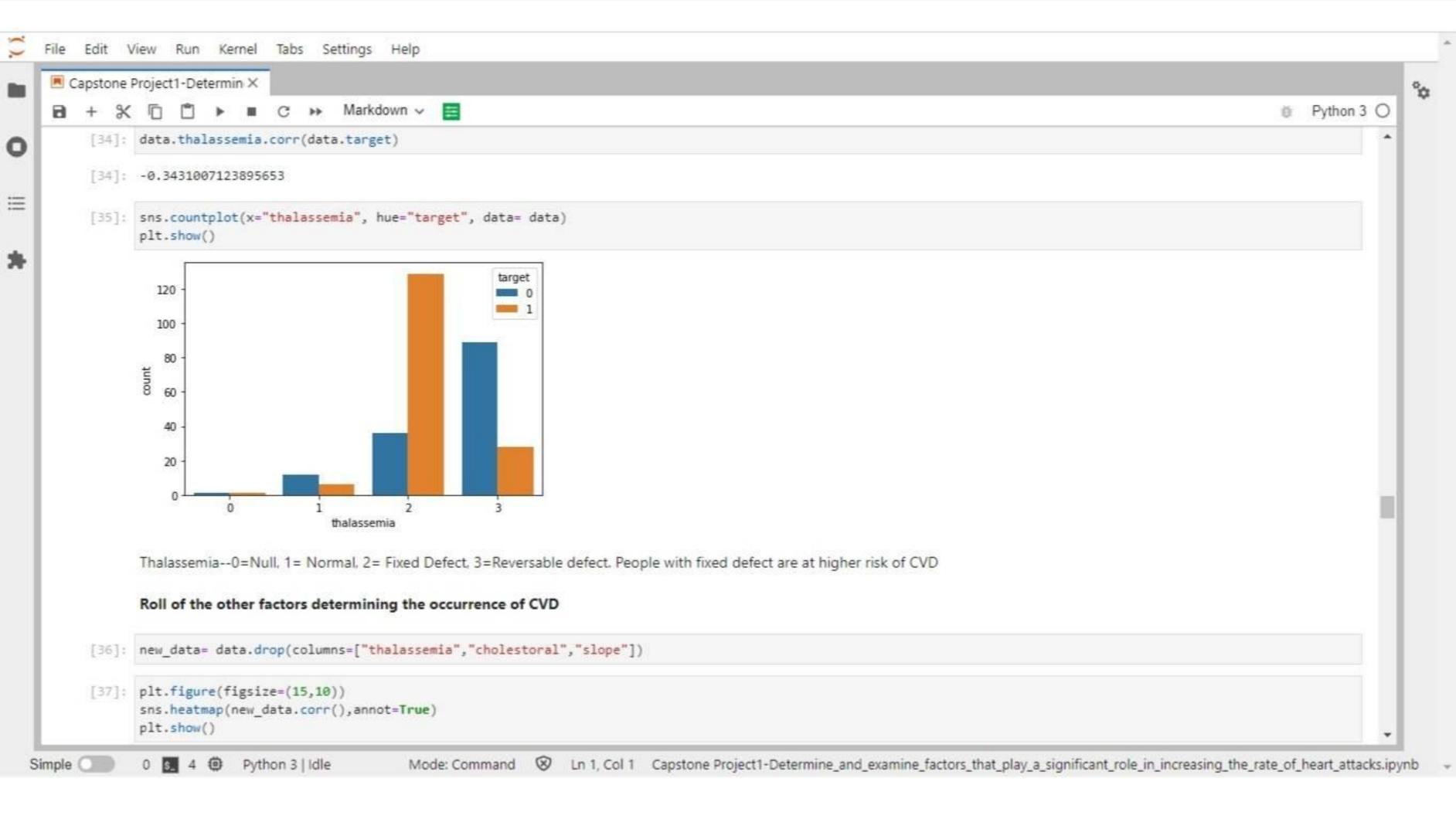




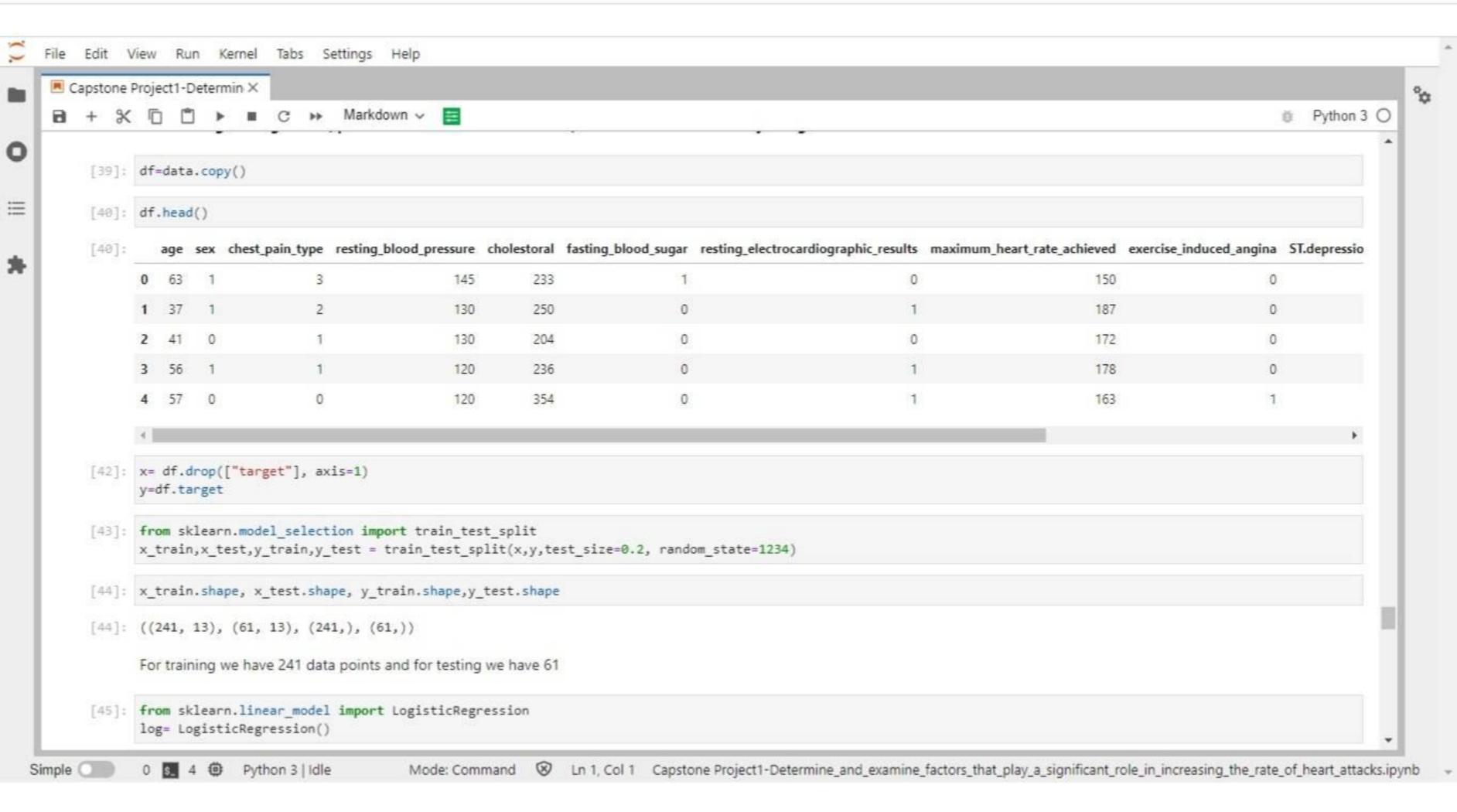












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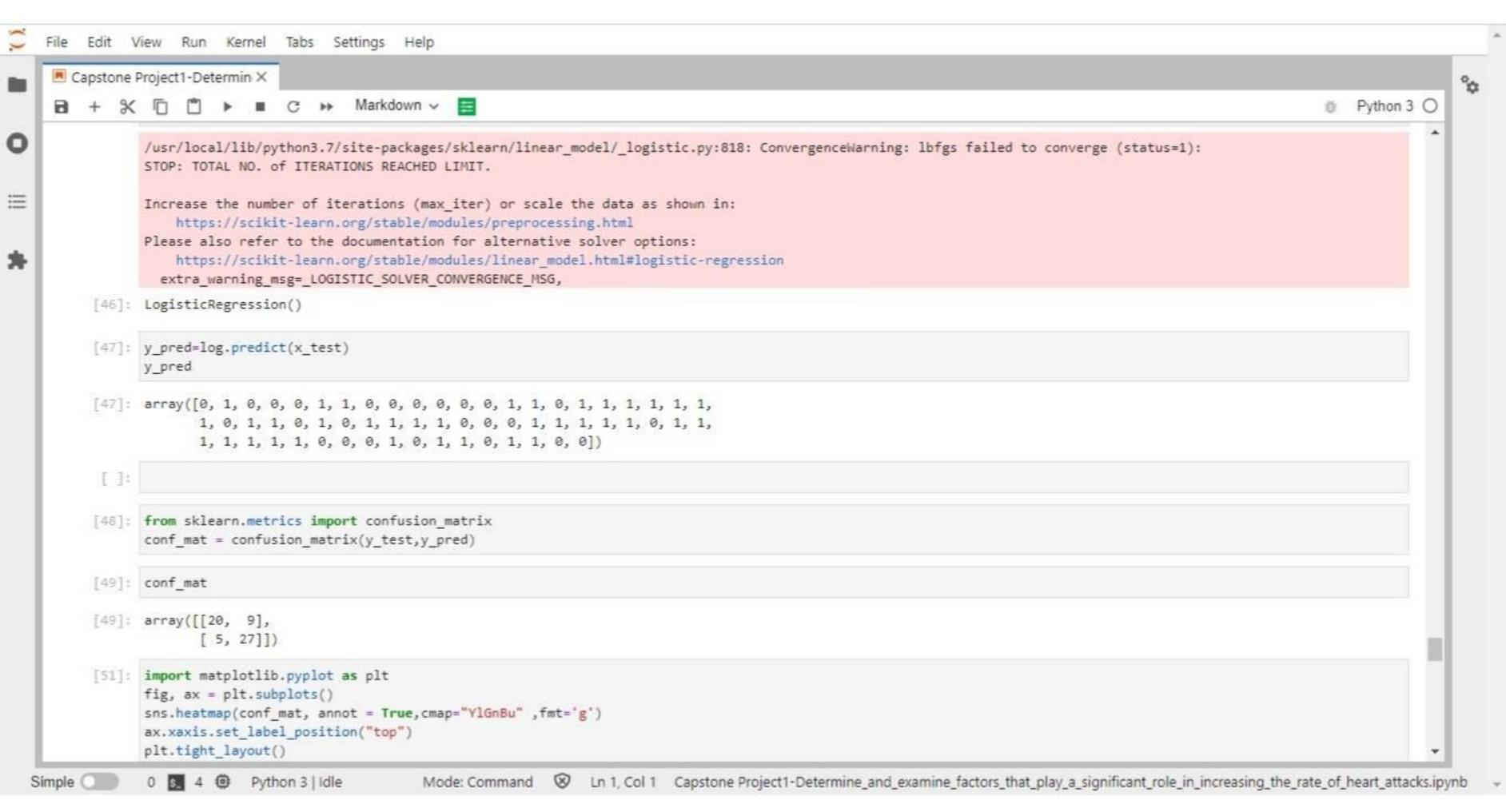
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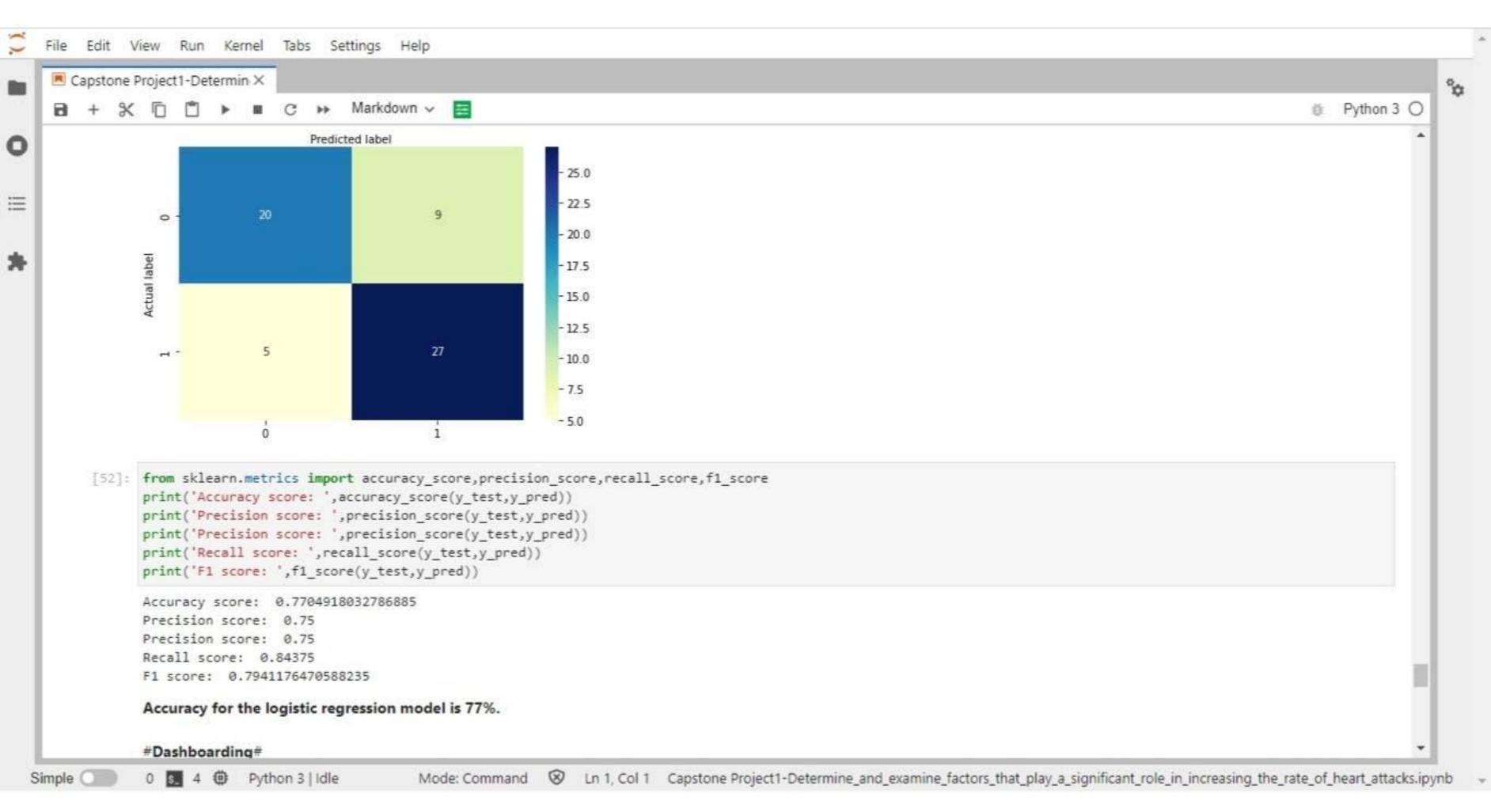
End Lab

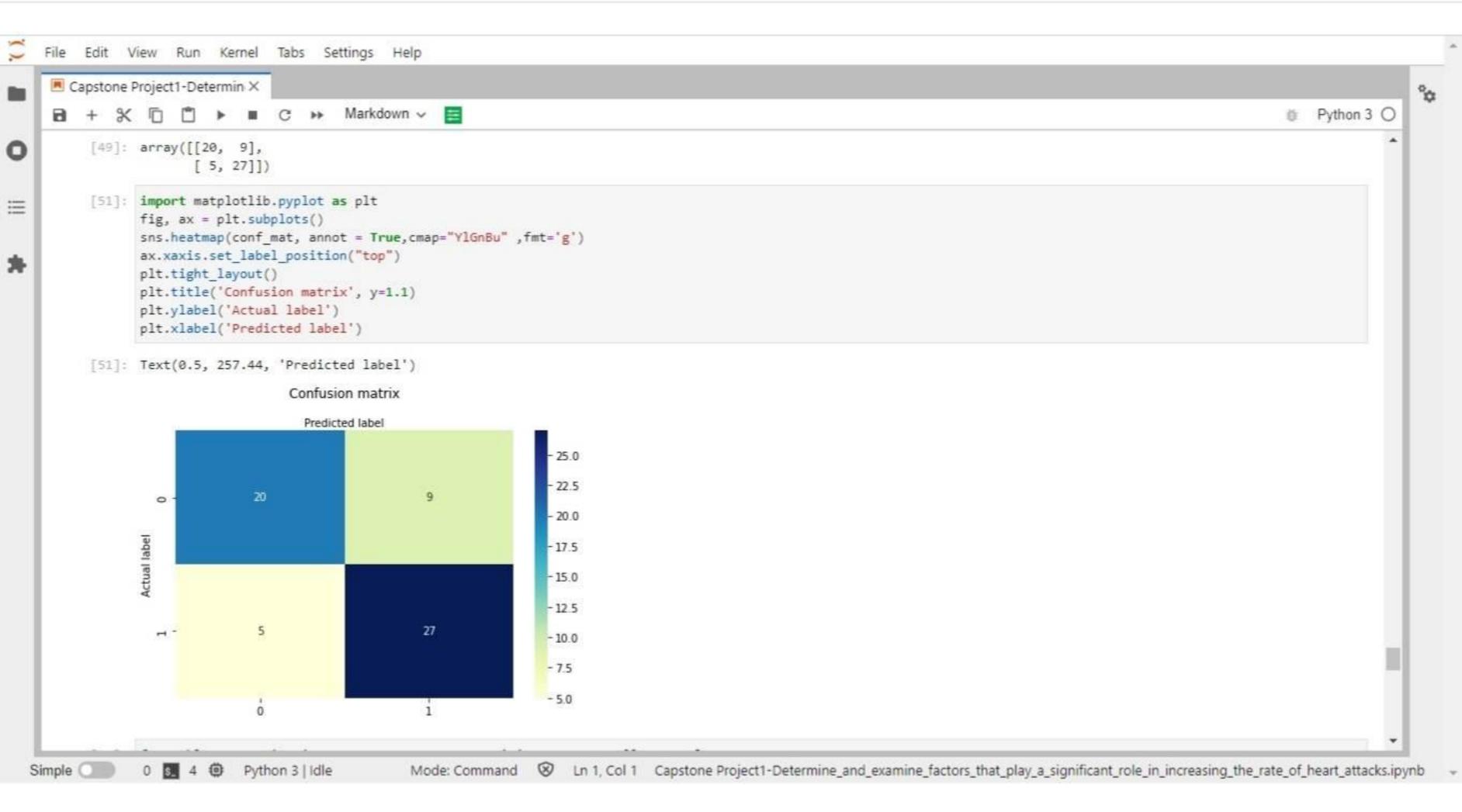
End Lab

Indicate

Indicate







Edit View Run Kernel Tabs Settings Help ■ Capstone Project1-Determin X °¢ → ★ □ □ → ■ C → Markdown → □ Accuracy for the logistic regression model is 77%. 0 #Dashboarding# Visualize the variables using Tableau to create an understanding for attributes of a Diseased vs. a Healthy person Attributes of a Diseased vs. a Healthy person Demonstrate the variables associated with each other and factors to build a dashboard Correlation among the Variables File Data Worksheet Dashboard Story Analysis Map Format Server Window Help - EN- P Show Me Dashboard Layout Correlation among the Variables Default Phone Device Preview S 58

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■ End Lab 🗙

▶ Start Lab

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😢 Ln 1, Col 1 Capstone Project1-Determine_and_examine_factors_that_play_a_significant_role_in_increasing_the_rate_of_heart_attacks.ipynb