**CSE523 Machine Learning**

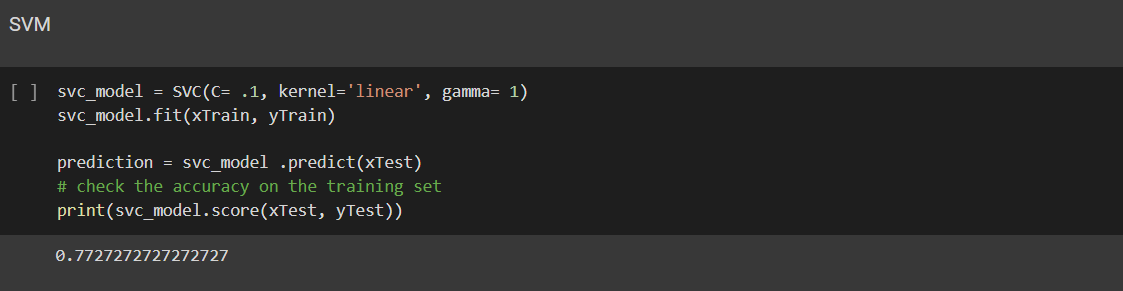
**Heart Attack Prediction**

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| --- | --- |
| **Group Members** | **Roll No** |
| **Shivam Thakker** | **AU1940193** |
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| **Pranav Gandhi** | **AU1940313** |
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**Group-3 Weekly Report-9**

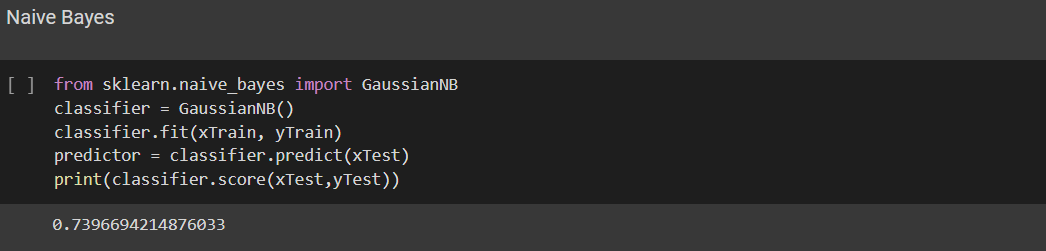
In this week, we have tried to do models.

So, firstly we have tried to apply support vector machine on our dataset.



The accuracy in this case was 78%.

Then the other model which we tried was naïve bayes.



And the accuracy was 74%.