The best project I have worked on is Diabetes Prediction using Machine learning. The main objective of the project is to predict whether or not a person has diabetes from their medical records. The dataset used for the project contains both medical history of patients diagnosed with diabetes and those who are not diagnosed with diabetes. EDA was performed on the dataset. Patterns and trends were found out using graphical representation and statistical summary. Various ML model were implemented, trained and tested. The best module was selected according to the testing accuracy of the models. Streamlit was used to create a web app for the project. A Interactive dashboard and ML web app was built.

LINK: https://github.com/bala17o4/diabetes-prediction

**Question:**

If you are to start a software company, name 2 people from your batch whom you will choose as your partner and why?

**Answer:**

The 2 people I would choose as partner for to start a software company from my batch are Praneeth P and Sai Prasath AR. The reason I chose these people are because I have already worked with them in a group project and we were always on sync. Working with them increased my thirst for learning new things and develop my skillset. Praneeth and sai Prasath have excellent communication skills. These are the reasons I would them as my partner.