

CST 383: Intro to Data Science  
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## KNN for Diabetes Prediction

**Instructions.** Download [diabetes-prediction.ipynb](#) and follow the instructions at the top of the file. File [diabetes-prediction-output.pdf](#) shows sample output.

**Submitting.** Submit your edited file on Canvas. Make sure to "restart and run all" before submitting. Do not change the file name.

**Grading:** There are 14 problems in the notebook. Each problem is worth 5 points.