# Diabetes Prediction App

## Enter patient data:

Gender

| Male | ⌄ |
|---|---|

Age

| 0 | − | + |
|---|---|---|

Hypertension

| 0 | ⌄ |
|---|---|

Heart Disease

| 0 | ⌄ |
|---|---|

BMI

| 0.00 | − | + |
|---|---|---|

HbA1c Level

| 0.00 | − | + |
|---|---|---|

Blood Glucose Level

| 0.00 | − | + |
|---|---|---|

Smoking History

| never | ⌄ |
|---|---|

## Select a model for prediction:

- ☐ Logistic Regression
- ☐ Random Forest

- [ ] Random Forest

- [ ] SVC

- [ ] XGBoost

- [ ] Gradient Boosting

Submit