

app.py X

...

```
79
80 # Heart Disease Prediction Page
81 if (selected == 'Heart Disease Prediction'):
82
83     # page title
84     st.title('Heart Disease Prediction using ML')
85
86     col1, col2, col3 = st.columns(3)
87
88     with col1:
89         age = st.text_input('Age')
90
91     with col2:
92         sex = st.text_input('Sex')
93
94     with col3:
95         cp = st.text_input('Chest Pain types')
96
97     with col1:
98         trestbps = st.text_input('Resting Blood Pressure')
99
100    with col2:
101        chol = st.text_input('Serum Cholestoral in mg/dl')
102
103    with col3:
104        fbs = st.text_input('Fasting Blood Sugar > 120 mg/dl')
105
106    with col1:
107        restecg = st.text_input('Resting Electrocardiographic results')
108
```