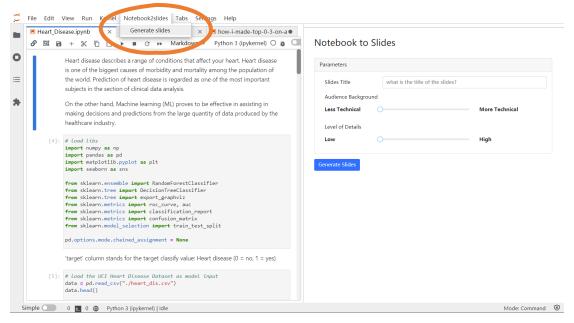
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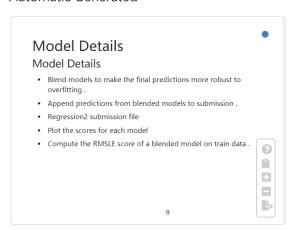
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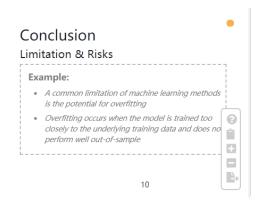
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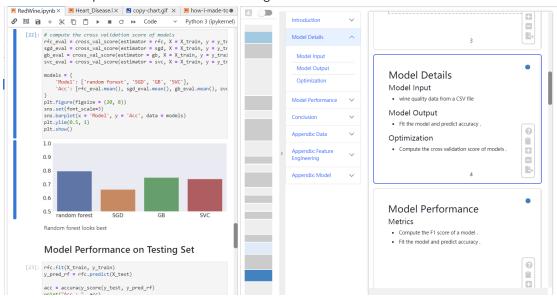


■ Example and Help



Overview ■ Heart_Disease.ipynb × ■ RedWine.ipynb × ■ how-i-made-top-0-3-on-a ● 8 ☑ 🔒 + 🛠 🖺 🖒 🕨 🗷 C >> Markdown ∨ Python 3 (ipykernel) 🔾 🐞 🕻 **House Price Prediction** Data Science Work foexxxTable of slides content Model Performance Click sections that are We can observe from the graph below that the blended model far outperforms the other models, with an RMSLE of 0.075. This is the model I used for making the final automatic generated can navigate the corresponding Overview of the Notebook, shows the output, can navigate to Purpose and Intended Use corresponding cells Toggle the button above to get a Smiling Detection in Image. more abstract visualization Particularly intended for younger audiences.

• You can explore code cells related to a generated slide

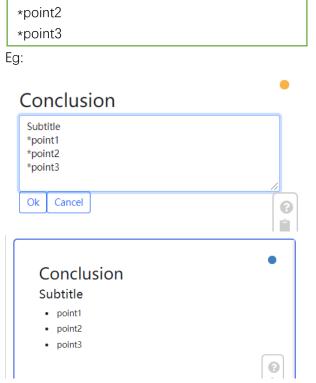


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