Microsoft: DAT203.1x Data Science Essentials

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Creating a Classification Model

(1/1 point)

After completing the classification model and publishing it as a web service, you tested the web service from Excel Online by predicting the income classification for a 39 year old unmarried white male. You then predicted an income classification for a married 39 year old white male with the same characteristics.

Which of the following predictions were made by your model?

- [x] The unmarried subject earns $50K or less. ✔
- [ ] The unmarried subject earns more than $50K.
- [x] The subject would earn more if he were married. ✔
- [ ] The subject would earn less if he were married.
- [ ] The subject's income would not change if he were married.

✔

Choose all that apply.

You have used 2 of 2 submissions

Creating a Regression Model

(1/1 point)

In the lab, you created a regression model for automobile price predictions and tested it from Excel Online.

Based on your model, a gas-fueled front-engined, front-wheel drive, sedan with the specifications described in the lab is likely to...

Cost more than the equivalent diesel model ▾ ✔

Answer: Cost more than the equivalent diesel model

You have used 1 of 2 submissions


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