

#22,044,113

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Cluster Analysis in Python

**COMPLETED ON** 

NOV 27, 2021

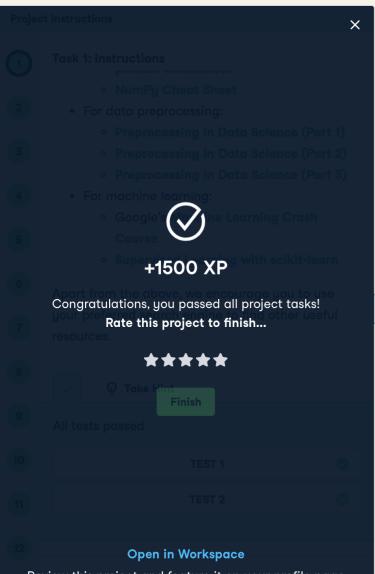


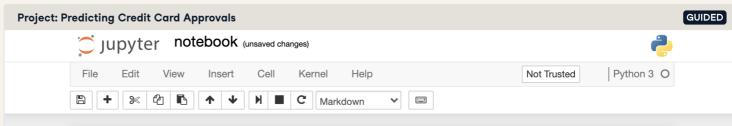
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#### 1. Credit card applications

Commercial banks receive a lot of applications for credit cards. Many of them get rejected for many reasons, like high loan balances, low income levels, or too many inquiries on an individual's credit report, for example. Manually analyzing these applications is mundane, error-prone, and timeconsuming (and time is money!). Luckily, this task can be automated with the power of machine learning and pretty much every commercial bank does so nowadays. In this notebook, we will build an automatic credit card approval predictor using machine learning techniques, just like the real banks do.





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### **Extreme Gradient Boosting with XGBoost**

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# Machine Learning with Tree-Based Models in Python

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## Preprocessing for Machine Learning in Python

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Statistical Thinking in Python (Part 1)

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**Unsupervised Learning in Python** 

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