

## PROJECT

## Finding Donors for CharityML

A part of the Machine Learning Engineer Nanodegree Program

## PROJECT REVIEW

## CODE REVIEW

## NOTES

## Requires Changes

SHARE YOUR ACCOMPLISHMENT

3 SPECIFICATIONS REQUIRE CHANGES



Really solid submission! There are just a couple sections where some minor changes are needed, but you definitely have a strong foundation. Keep up the great work - I look forward to the revision.

## Exploring the Data

Student's implementation correctly calculates the following:

- Number of records
- Number of individuals with income >\$50,000
- Number of individuals with income <=\$50,000
- Percentage of individuals with income > \$50,000

Great work here!

You can also use the `value_counts` method to get your label counts.

```
n_at_most_50k, n_greater_50k = data.income.value_counts()
```

Rate this review

## Preparing the Data

Rate this review