



# CLOSING COMMENTS

- ▶ Build ML Pipelines in Python with sklearn transformers - (official documentation - [scikit-learn.org/stable/data\\_transforms.html](https://scikit-learn.org/stable/data_transforms.html))
- ▶ Check out [Hands-on Gradient Boosting with XGBoost and scikit-learn](#)
- ▶ [Google Doc of useful ML references](#)
- ▶ Email - [corey@berkeleycodingacademy.com](mailto:corey@berkeleycodingacademy.com)
- ▶ Closing survey - [forms.gle/ik8KYFLtR7yTAsHM6](https://forms.gle/ik8KYFLtR7yTAsHM6)

