# Demo - Choose a lipstick for girlfriend:

* Video: <https://www.youtube.com/watch?v=KMeyjn3fcKY>
* Github: [htt](https://github.com/lhr0909/lipstick-db?source=post_page-----7fbf316e0ad4--------------------------------)
* [ps://github.com/lhr0909/lipstick-db?source=post\_page-----7fbf316e0ad4--------------------------------](https://github.com/lhr0909/lipstick-db?source=post_page-----7fbf316e0ad4--------------------------------)
* Github: <https://github.com/Charan0/Virtual-Makeup>

Face dataset: https://github.com/aicip/UTKFace

Course: Building Recommender Systems with Machine Learning and AI : <https://learning.oreilly.com/course/building-recommender-systems/9781789803273/>

* <https://www.sundog-education.com/recsys/>
* book:Building Recommender Systems with Machine Learning and AI: Help people discover new products and content with deep learning, neural networks, and machine learning recommendations. :<https://www.amazon.com/dp/B09MMDT8LP>

Surprise is a Python scikit for building and analyzing recommender systems that deal with explicit rating data.(<https://surpriselib.com/> )