



* Offered at both Kennedy Mission in October 2010

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• The first two rows of the matrix are zero vectors, so they do not contribute to the rank. The remaining 10 rows are linearly independent, so the rank of the matrix is 10.

With the help of the *OpenCV* library, we can easily implement a face detection system. The following code shows how to detect faces in an image:

Third Approach: *Post-hoc* analysis
The *post-hoc* approach is based on the assumption that the treatment effect is not constant across all levels of the covariates. This approach involves fitting a model that includes both the main effects and interactions between the covariates and the treatment variable.