Age Image Dataset — Age: 20, Age: 23, Age: 32, Age: 33, Age: 30, Age: 35, Age: 50, Age: 48, Age: 52, Anchor

Similarity Distance from Recognition Models — VGG-Face, Open Face, Facenet, ArcFace

CombinedSimilarity Distance Distribution — Age Scale: 20, 23, 27, 33, 48, 50, 52, 66

Similarity Score

Feature Vector Creation — Age → Normalised Age of Face Iamge; Age Degree → Edge Degree Calculated based on age difference in pairs; Face Expressions → Face Expression obtained from Deepface library; Quality Labels → Average Match score