

+ get⊏yesimprovedHun(). Mat[] + debugCamView(): void + debugFaceView(): void + debugFaceEyesView(): void + debugFaceEyesImprovedView(): void + debugFaceEyesImprovedViewRun(): void + debugMatFaceEyesImprovedView(): Mat + debugScaledOnlyEyesImprovedView(size: int): void + debugExistingEyes(): void + initializeKNearest(scale: int): boolean + initializeKNearest(): boolean + interP(ID1: int, ID2: int, ID3: int): int[] + interP2(ID1: int, ID2: int): int[] + getGuessRun(): int[] + getGuessRun(scale: int): int[] + combine2(coords1: int[], coords2: int[]): int[] + debugGuessFaceEyesImprovedViewRun(): void + getGuessMat(scale: int, image: Mat[]): int[] + getGuessKnn3(): int[] + getGuessKnn3(scale: int): int[] + checkForEyes(): boolean + getEyesImprovedRunWithCounter(): Mat[]

+ distance(ID1: int, ID2: int): int