Gurleen Travel Destinations Recommendation System
Based on Emotion Frontend => HTML, CSS, JavaScript, ReactJs (optional) Backend >> Python, Django, AI/ML Database > SQL with MysQL Admin Dashboard >> HTML, CSS, JavaSerift, React Js (oftland)

Basic Flowchart Emotion Detected Function 1 Woldes on Image DRSpby detalled Recommendations to Web Interface the use function 2 Kecommendaths - Stored In Databalle according to the

User's Profile Section EdH Rolle User can access Yast Recommendations View Profile Update trofile the Past Woloaded Smages Nome Detected Emotions Phone number Emall Recommendations fass word

Tavourité Destronations feature User can store the fouvuite Destinations in his/her Wishlist from the Suggested Recommendations.

Recommendations

Add to Favourtes

Remore any from
Favourtes

19re Feature Lhe video feed from frontend Ins the lemother will charge, the charge, the Recommendation will be updated will be updated Captures Emotion Pass It to Backend Display top Recommendation According to Emotion

Admin Dashboard > Past Recommendations Charges In Frontend And, Any other features, you suggest.

Feedback functionality User Submits Reedback! feedback Jodnin Nothfred Shown Admin Panel Also, we can add a feature the admin can neply to the Approved Feedbacks will be displayed on Frontend

Any other features will be appreciated 1. We can enall notifications on the necessary
2 110 c. 1 110 110 2. We can implement a functionality that usee well be able to expect past recommendations as reports in CSV formet.

3. We can create a PDF design to Send along with small. 4. Any other functionality, just think of It, ? Will guide you through.

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