Smart Travel Planner with Real-Time Integration

Prof. S. V. Phulari[1], Ashwini Khedkar[2], Jaywant Dudhale[3], Abhishek Pandarkar[4], Muddasar Shaikh[5]

Department of Computer Engineereing[1,2,3,4,5]

PDEA College of Engineering Manjari B.K, Pune, Maharashtra, India

Abstract: *The Smart Travel Planner, powered by AI technology, presents a unified, customized, and effective solution to the challenges faced by tourists and travelers, in contrast to normal travel planning methods that often involve disconnected processes and manual exploration across multiple platforms. This innovative tool consolidates transportation, accommodation, and itinerary coordination into a unified interface, utilizes machine learning algorithms to generate personalized recommendations, and offers real-time adjustments and updates to ensure a frictionless travel experience. By integrating these features, Smart Travel Planner addresses the limitations of traditional approaches and provides a comprehensive solution for modern travellers.*

Keywords: tourist, travel, journey planning, web services, intelligent systems, real time integration