

HOLIDAY PLANNER

Project Abstract

Version 1.0



	Prepared By / Last Updated By	Reviewed by	Approved By
Name	Cognizant Academy		
Role			
Signature			
Date			

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1.0 Purpose of this document

This document provides an overview about the business need and the solution that can be provided to fulfil the objective.

2.0 Business Case

With increased working population globally, there have been an increased interest in traveling and exploring new spots. Additionally, people travel to new cities for business purposes and end up exploring the locales. Information of all exotic spots are not available in a seamless manner. Insights pertaining to access of the location remains a challenge. A one-stop portal for all travel needs including transit, accommodation, food & spots to visit would be a game changer for the tourism industry.

The solution developed will address the objective in a holistic manner and will have all the features and functionalities which shall let the portal allow a customer to register, browse tourist places by location, look for accommodation, commuting info and generate trip plan based on the location of interest. The portal will also allow the customers to do online booking of the accommodation and transportation requirements.

3.0 Technologies Recommended

Front End	Java (HTML5, CSS3, JavaScript, Angular)
Middleware	Java (Spring, Spring MVC, Hibernate MVC, WEB API2)
Backend	Oracle/SQL Server

4.0 Hardware and Software Requirements

Technology	Hardware	Software
Java	Desktop PC with 8GB RAM	<ol style="list-style-type: none">1. Node.js 10.15.12. Angular 5.03. Visual Studio Code 1.304. Eclipse IDE for Java EE Developers (Oxygen)5. Maven 3.6.06. Tomcat 97. MySQL Community Server 8.08. MySQL Workbench 8.0.149. Putty10. WinSCP 5.9.411. Oracle 11g express version

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6.0 References

7.0 Change Log