

“TOUR INDIA”

A

Minor Project - II

Synopsis

on

submitted in partial fulfillment for the award of

Bachelor of Engineering in

Computer Science & Engineering

Submitted to

RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA

BHOPAL (M.P.)



Submitted By

KUNAL VISHWAKARMA – 0199CS201049

HARDIK SHRIVASTAVA – 0199CS201037

Under the Guidance of

Prof. (AMIT DUBEY)

TECHNOCRATS INSTITUTE OF TECHNOLOGY, BHOPAL (M.P.)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

TECHNOCRATS INSTITUTE OF TECHNOLOGY, BHOPAL

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



CERTIFICATE

This is to certify that Major project synopsis Project entitled **“TOUR INDIA”** submitted to Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.) by **“KUNAL VISHWAKARMA AND HARDIK SHRIVASTAVA”** for partial fulfillment for the award of the degree of the Bachelor of Engineering in Computer Science & Engineering.

KUNAL VISHWAKARMA – 0199CS201049

HARDIK SHRIVASTAVA – 0199CS201037

Dr. Sanjeev Kumar Sharma
HOD (CSE)
TIT, Bhopal (M.P.)

TECHNOCRATS INSTITUTE OF TECHNOLOGY, BHOPAL

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



APPROVAL CERTIFICATE

This is hereby certified that the Major Project synopsis entitled **“TOUR INDIA”** being submitted by **“KUNAL VISHWAKARMA (0199CS201049) AND HARDIK SHRIVASTAVA (0199CS201037)”** to the RGPV, Bhopal is a genuine work performed by him.

Guide Name : PROF. AMIT DUBEY

Date :

Sr. No.	Contents	Page No.
1	Topic of the Project: This should be explicitly mentioned at the beginning of the Synopsis. Since the topic itself gives a peep into the project to be taken up, candidates are advised to be prudent on naming the project. This being the overall impression on the future work, the topic should corroborate the work.	
2	Introduction of the Project: This should give the brief introduction about the project	
3	Objective and Scope: This should give a clear picture of the project. Objectives should be clearly specified. What the project ends up to and in what way this is going to help the end user has to be mentioned.	
4	Process Description: The process of the whole software system proposed, to be developed, should be mentioned in brief. This may be supported by DFD's/Flowcharts to explain the flow of the information	
5	Resources and Limitations: The requirement of the resources for designing and developing the proposed system must be given. The resources might be in form of the hardware/software or the data from the industry. The limitation of the proposed system in respect of a larger and comprehensive system must be given.	
6	Advantages/Benefits of the Project	
7	Role of Group Member Individually: Each member of the group should be assigned with a particular responsibility / work related to the major project. Documentation work should not be included in this. Each member of the group should have the thorough knowledge about each and every process/equipment/component/methodology used in the major project.	

List of Figure

Fig No	Figure Name	Page No
Fig 1		
Fig 2		
Fig 3		
.....

List of Tables

Table No	Table Name	Page No
Table 1		
...