SCHOOL OF COMPUTER SCIENCE & IT DAVV, INDORE

Takshshila Campus, Khandwa Road, Indore – 452017 Tel. (0731) – 2438518, Fax : (0731) – 2761358

Bachelor of Computer Application PROGRAMME



BCA IV Year (2017-2020 Batch)

Continuous Guidance / Interaction Report

Project Guide: KL sir

Project Title	Name of Students	Total Marks	Grade
QUIZ GAME SHOW	Paras Kavdikar		
QUIZ GAME SHOW	Suyash Parashar		
QUIZ GAME SHOW	Shubham Jha		

Mission:

- To produce world-class professionals who have excellent analytical skills, communication skills, team building spirit and ability to work in cross cultural environment.
- To produce international quality IT professionals, who can independently design, develop and implement computer applications.
- Professionals who dedicate themselves to mankind, who are environment conscious, follow social norms and ethics.

SCHOOL OF COMPUTER SCIENCE & IT, DAVV, INDORE Continuous Guidance / Interaction Report

Name of Students: Shubham Jha, Paras Kavdikar, Suyash Parashar

Date	Assignments	Date of Submission	Sign. of Guide	Sign. of Student	Remarks
27/03/2019	Discussion about project and choosing a language.				
28/03/2019	Deciding project name and project idea and implementation.				
30/03/2019	To install the required(Vb.net) software in the system.				
02/04/2019	To determine and gather data/content required for the project.				
04/04/2019	To determine functional requirements of the project. To research for the similar topics on the internet.				
05/04/2019	To create ER models for the project.				
06/04/2019	To update the ER model.				
10/04/2019	To create Data flow diagram and make designing or layout.				
11/04/2019	To make the Front Page and Introduction page of the Project.				
13/04/2019	To create database in MS Access for questions and answers and user table.				
15/04/2019	To find/edit Pictures and Images for background & button using Picture editing software.				
16/04/2019 17/04/2019	To create Forms(loading page), insert Timers and transition from one form to another.				

Date	Assignments	Date of Submission	Sign. of Guide	Sign. of Student	Remarks
18/04/2019 20/04/2019	To write codes for player registration and adding a connection through database.				
06/05/2019	To write code for retrieving questions on label & options on button using required queries.				
08/05/2019 09/05/2019 10/05/2019	To write codes for form(Question) using efficient algorithms for random no. generation, inserting timer for next question and changing effect of right or wrong question.				
13/05/2019	To write the required queries for retrieving, updating and inserting of data like score on form(Result).				
21/05/2019	To retrive data through data grid view for leaderboard.				
22/05/2019 24/05/2019	Coding for timers, form close, form open, soundeffect, application close.				
28/05/2019 29/05/2019	Giving a finishing to our project and make testing for any error and correcting those errors.				
30/05/2019	+ To create backup of the data and secure the project.				
06/06/2019	To make the report or synopsis of project as per given format.				

Sign of Project Guide