

Requirements

Introduction

I have divided this mini project into many functions, and listed below are some of those which may help you understand the project better. In this quiz game mini project, you can store the user name, view the highest score secured by a user, and even reset the score. Additionally, to make the game look a little more interesting, it is divided into two rounds; user must pass the first round to reach the second one.

Features of Quiz Game in C with Source Code

1. modify score – adds the current monetary award received to the previous one when a question is correctly answered. 2. help – a help menu with an explanation of the game and its rules. 3. show score – displays the highest score/cash prize earned by a specific user. 4. show record – displays the highest cash prize won by a specific user. 5. score – displays the highest score/cash prize won by a specific user.

SWOT ANALYSIS

1. Strengths: .Fun for student. .It motivate student for attending quiz rather than doing assignments. .Can be used in any where any time as it is web based application. 2. Weakness: .Late response when network problem arises 3. Opportunities: .It can be act test material 4. Threats: .System crash error

4w's and 1H

Who: .Students What: .Quiz tricks When: .Need to improve mathematical problem tricks Where: .Used for improving speed in problem solving How: .By continuously solving quiz they can get the ability to solve faster

Details requirements

High Level Requirements

ID	Description	Status
HLR1	User shall be able to add new records (A)	Implemented
HLR2	User shall be able to List of records (L)	Implemented
HLR3	User shall be able to Modifying records (M)	Implemented

Low Level Requirements:

ID	Description	Status
LLR1	User shall be able to fetch perfect score	Implemented
LLR2	System must display data without error	Implemented