

Review Report of the Requirements

Requirement ID	Status	Feedback	Approval
INT001	Completed	<ul style="list-style-type: none">• The signup page was successfully implemented• The database was created to store all users credentials (email, username & password)• All fields were successfully validated in php to ensure the user enters all of the information required• More fields could have been added to get more information from the user• Specific password requirements could have been implemented to ensure a strong password for all users	Approved
INT002	Completed	<ul style="list-style-type: none">• After the user successfully registers, they get redirected to the login page• The login page is completely validated in php, through SQL query the database is checked on submit• The login page could have been improved by allowing the user to sign in with their email as well instead of just their username	Approved
INT003	Completed	<ul style="list-style-type: none">• Game instructions page gives the user a better understanding of the game before playing• This page could have been improved by using javascript functions to add a cleaner look to the design and content on the page	Approved
INT004	Completed	<ul style="list-style-type: none">• All users after completing the game will be able to visit the exit survey page to provide feedback• A database table was implemented and successfully holds the users responses• Once the user fills in all questions on submit their responses are saved in this database• This page could have been improved by adding more questions to engage the user and grab more detailed feedback	Approved

INT005	Completed	<ul style="list-style-type: none">• All the developers credentials are displayed on a html page in a table• This requirement could have been improved by adding animations to make the page more visually appealing to the stakeholders	Approved
INT006	Completed	<ul style="list-style-type: none">• The users high score will be stored into the local storage and retrieved everytime the user loses• The high score feature could have been improved by creating a database table that stores highscores for several users	Approved