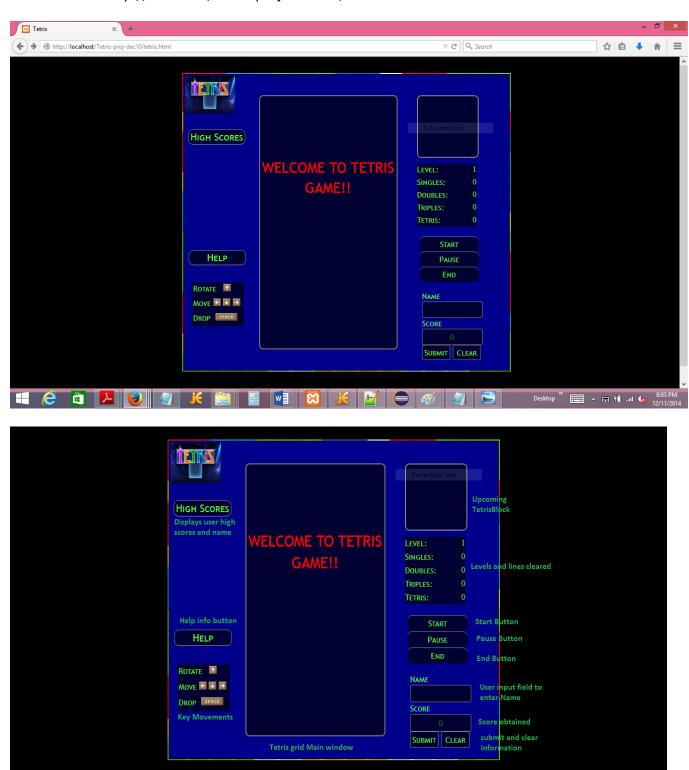
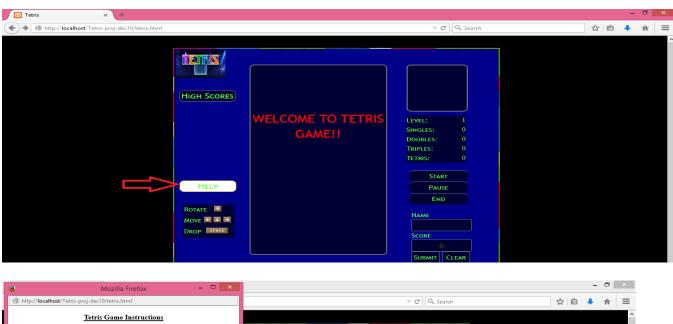
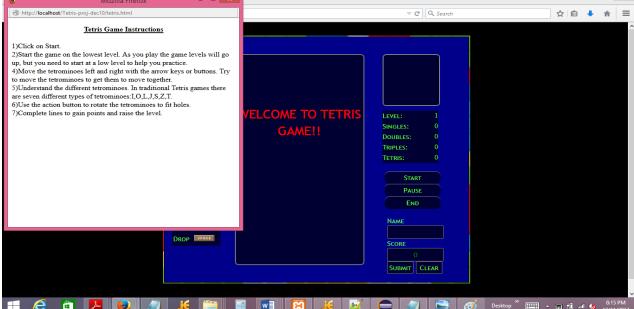
### Interface and Screen Shots of the Game

Home Screen: http://localhost/Tetris-proj-dec10th/tetris.html



# User can see the Help Information Pressing Help Button

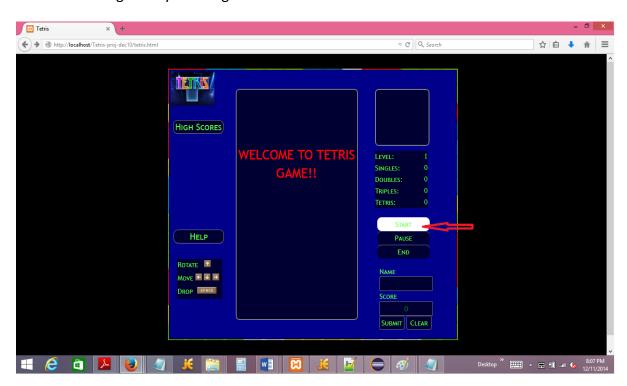




New Window Opens up with the needed help Information



User Starts the game by Pressing Start button



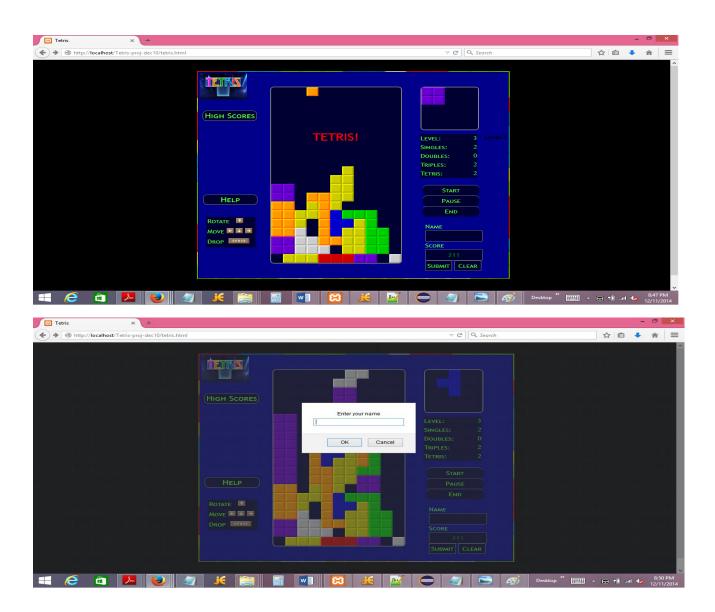


# Tetris blocks with falling blocks

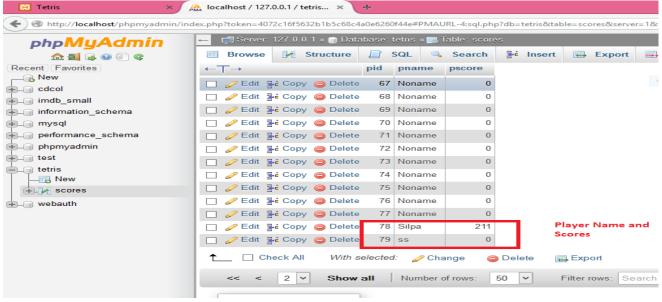




Mainwindow of tetris grid sowing the animation of cleared lines and gives Triple! As three lines clearedat time. Score gets displayed







### **Implementation**

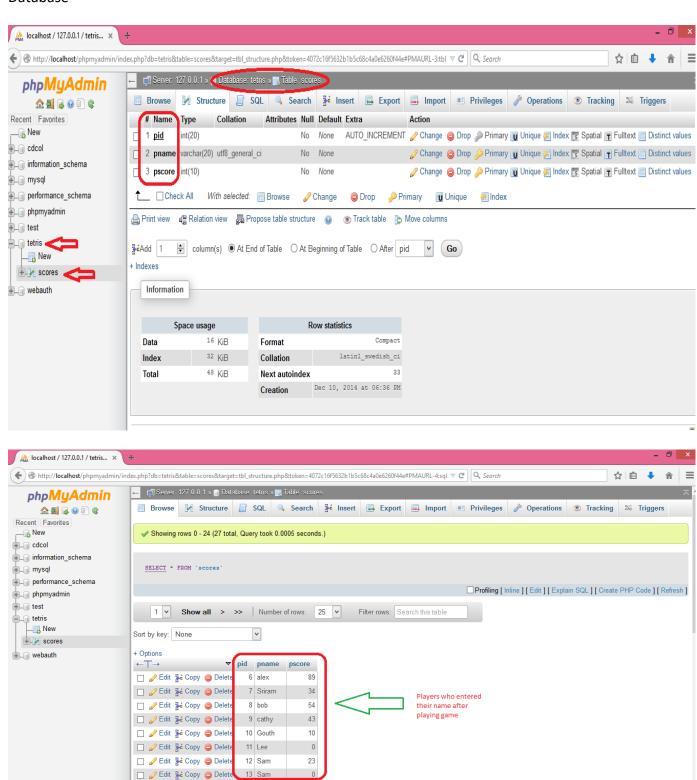
Front End Client Side: HTML5, CSS3, Javascript

Server Side: PHP, AJAX

Database: PDO, MySQL

Display elements in HTML, Make use of and manipulate the elements using Javascript client side programming. Client on update of fields – POST using PHP file into MySQL database. So user information gets created in the database.

#### Database



0

0

15 Noname

16 Noname

Players who didnt enter

their name

☐ 

 Ø Edit 

 Gopy 
 Opelete

☐ 
☐ Edit 
☐ Copy 
☐ Delete

