METHODOLOGY

* Firstly, we download the visual studio code from the google chrome which is suitable for windows.
* After that vscode needed to be installed and required settings are made to set the path to save files.
* All the extensions like HTML snippets , Css snippets, PHP intelphense,PHP intelisense,PHP debug,Databases etc are installed
* Along with vscode XAMPP is also downloaded as extract file and all the files are extracted to the c drive with the directory C:\xampp.
* All the files are extracted to the xampp folder, now go to the xampp folder and click on the xampp control to start Apache and My sql servers which are important to run the php code on the local host.
* Now, we go to visual studio and start our front end development.
* Every we create a new file in the visual studio it should be saved in htdocs of xampp file i.e., c:\xampp\htdocs.
* First we create all the php files such as register.php,index.php,login.php,jobs.php,career.php,header.php to include the html code.
* Style.css is used to add css effects to the html file.
* Config.php is used connect the data base to our HTML source code.
* By using phpMyAdmin we create the database and tables required to store the backend data of the jobs posted by companies and the details of the candidates applied for the jobs .By which job seekers and recruiters can easily get the data.
* Finally our JOB PORTAL web application using PHP and My sql was created successfully.