

PREM KUMAR J

Seeking a beginner role to enhance and explore my technical knowledge gained at VTU in the last three years. I'm pursuing a B.E degree from RRCE college.

CONTACT:

E-mail: Kprem3742@gmail.com
Mob:9686703521

SKILLS

- Python, C, C++
- HTML,CSS,JS,PHP,MYSQL
- MS-EXCEL,WORD
- AutoCAD/Sketch2D

AWARDS

- Award for Coding from Trigger2k21 in College
- Award for Table Tennis competitions in PUC

HOBBIES

- Cricket.
- VolleyBall.
- Chess.
- Cooking.

LANGUAGES

English, Kannada, Hindi and Marwadi.

EDUCATION

- 2019-2023** Bachelor of Engineering (CSE).
Rajarajeswari College of Engineering.
CGPA – 6.8/10
- 2017-2019** PUC.
Oxford Independent PU College.
Marks in % - 69%
- 2016-2017** SSLC.
Saroja English High School.
Marks in % - 72%

PROJECTS CARRIED OUT SO FAR

Attendance Management System — DBMS project (using HTML & PHP)

Online Attendance management system deals with the maintenance of the student's attendance details. It generates the attendance of the student on basis of presence in class. It is maintained on the daily basis of all particular class of their attendance. Every single staff will be provided with the separate email & password to make the respective class's student's status also more than One Class is Provided to take Attendance.

Steam Engine—Computer Graphics project (using visual studio)

The Engine is made up of a Piston, Engine Pole, Cylinder Head, Flywheel, Crank Bell and a Crank. The viewer is allowed to rotate the Engine's Crank either in clock wise or in anti-clock wise direction. The viewer can also slow up or slow down the Crank speed.

TIC TAC TOE— Mobile Application Development project (using Android Studio, JAVA, XML)

The Tic Tac Toe game is a game for two players, who take turns marking the spaces in a 3×3 grid. The player who succeeded in placing three respective marks in a horizontal, vertical, or diagonal row wins the game. In this Tic Tac Toe game you have two options: - > Play with AI -> Play with Friend.