PRAJWAL Y P

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ABOUT

Effective Student committed to learning, developing skills in Programming Languages, Web Development and team contribution. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.

Skills

- Problem-solving
- Team building
- C, C++
- Python
- Android app development

Education

Bachelor of Engineering: Computer Science (91.20%) 2023
Maharaja Institute of Technology Mysore — Mysore, Karnataka

Pre University: Computer Science (84.17%) 2019
Sheshadripuram Independent PU College — Mysore, Karanataka

High School (91.68%) 2017
Gopalaswamy Shishuvihara High School — Mysore, Karnataka

Accomplishments

- I have developed a Mini-Project named **"Student Management System"** with the team of two members. It is as follows :
  (*) It is a Web-Application
  (*) We have used tools such as Apache-Server, MariaDB, HTML, CSS and PHP
  (*) Objective : To store the student records and retrieve them easy with the help of User-Friendly UI
  (*) git-hub Link: https://github.com/Prajwal-YP/Student_Management_System

- I have also developed an individual Project known as **"AIMS"** . The following are its description :
  (*) It is "*Attendance-Student Information Management System*" .
  (*) It is a kind of software application
  (*) It is purely Developed in C Language
  (*) It uses Binary Files to store the data (Encrypted)
  (*) git-hub Link: https://github.com/Prajwal-YP/AIMS

- Another mini-project built from scratch is **"3D Home Visualization"**. The following are its descriptions :
  (*) It is a purely cpp programming
  (*) It uses OpenGL and glut library functions for illustrative effects
  (*) git-hub Link: https://github.com/Prajwal-YP/ComputerGrapghics_3D-Room
  (*) Objective : To understand the concept of digital 3-D blueprint used in various industries

- Another mini-project built from scratch is **"Secure Notebook"**. The following are its descriptions :
  (*) It is a android application
  (*) We used xml code to design the front-end and java code to implement logics.
  (*) We developed this app using Android Studio
  (*) We used My SQLite as database as it is inbuilt Database
  (*) git-hub Link: https://github.com/Prajwal-YP/Secure_Notebook

Certifications

- **Qspiders** python training certificate :
  https://github.com/Prajwal-YP/imageCache/blob/main/qspiders.jpeg
- **thoughts Ignited** Web-development internship certificate:
  https://github.com/Prajwal-YP/imageCache/blob/main/thoughtsIgnited.jpeg

Languages

Kannada: First Language

English: B2
Upper Intermediate

Hindi: B1
Intermediate

Kannada: C1
Advanced