

Cell: 7829307455

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Utilise my technical and managerial skills for achieving the target and developing the best performance and making the significant contribution to the success of the organization. I would like to implement my innovative ideas, skills and creativity for accomplishing the projects.

Qualifications

Vidya Vikas Institute of Engineering and Technology, Mysore

DEGREE: Bachelor of Engineering (Computer Science & Engineering) - 7.63 CGPA

DURATION: 8/2019 - 6/2023

Government PU College, Thirthahalli

DEGREE: Pre University Education - 85.16%

DURATION: 7/2017 - 3/2019

Government Junior College, Thirthahalli

DEGREE: Secondary School Leaving Certificate - 80.96%

DURATION: 6/2014 - 4/2017

Skills

Technical Skills

- Java Full Stack Web Development
- Java
- HTML
- CSS
- SQL
- Spring Boot
- Hibernate
- Strong analytical and problem solving skills
- Strong understanding of Database Management System

Management Skills

- Quick learner
- Hard worker
- Willingness to learn and adapt to new technologies and tools
- Work in any environment and adaptive in changes
- Excellent communication and interpersonal skills including time management
- Team player
- Good communication skills and Presentation skills

Vaccination Management System

10/2021 - 1/2022

- The vaccine management system is a software that handles all the data related to vaccination. The data contains the name of the persons who have taken the vaccine and also tells the current status of vaccine availability.

Online Test Management System

4/2022 - 7/2022

- Online Examination System is an on-line test simulator to take online examination, test in an efficient manner and no time wasting for manually checking of the test paper. The main objective of this web based online examination system is to efficiently evaluate the student thoroughly through a fully automated system that not only saves lot of time but also gives fast and accurate results.

Working Of A Satellite

4/2022 - 7/2022

- OpenGL is used to make this. In order to understand the satellites in outer space, a virtual simulation platform can be build up based on Visual C++ and OpenGL API. Say there is satellite in the orbit and transmitter, receiver at earth setup which we will be demonstrating using the open glut platform.

Sepsis Detection Using Supervised Machine Learning Algorithms

4/2021 - 5/2023

- Machine learning algorithms have received a lot of attention for their ability to predict clinically significant events. The argument over sepsis definition and its implications on the construction of prediction models; input feature selection and availability; model performance, output, and clinical utility are all discussed briefly in this work. We used a number of methods and were very successful, since all three models we presented had an accuracy of over 95%. In terms of precision, recall, and accuracy. We trained various machine learning models on the dataset. We then tested the accuracy of our models.

Course Completion Certificate

4/2023

- Infosys Springboard
- Programming using Java

Extracurricular Activity

3/2017

- Carnatic Classical Music
- Graded in Carnatic Classical Music for completing the Junior Grade Exam. Proficiency in Carnatic Classical Music Senior Grade.

Extracurricular Activity

3/2016

- Bharathanatyam
- Graded in Bharathanatyam for completing the Junior Grade Exam. Proficiency in Bharathanatyam Senior Grade.

***Personal
Information***

- **Father Name:**
Manjunatha K P
- **Date Of Birth:**
25/12/2001
- **Nationality:**
Indian

- **Marital Status:**
Single
- **Religion:**
Hindu