KIRAN KUMAR S K

SOFTWARE DEVELOPER

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EDUCATION

Bachelor of Engineering

Adichunchanagiri Institute of Technology

2018- 2022   6.78 CGPA

Pre-University Education

Alva's PU College

2016-2018   66.33%

Secondary School (SSLC)

MES SSR Demonstration High School

2015- 2016   83.20%

Languages

Technical
1. C
2. C++
3. Java
4. PHP
5. Microsoft Office
6. MySQL

Professional
1. English
2. Kannada
3. Hindi

Hobbies

1. Reading Books
2. Watching Debates
3. Watching debates
4. Watching Cricket

Profile

To obtain a creative and challenging position in an organization that gives me an opportunity for self – improvement and leadership, while contributing to the symbolic growth of the organization with my Technical, Innovative & Logic skills.

Projects

1. Voice controlled vehicle using Arduino.
Technology Used : Arduino UNO, Java Programming.
Description : Voice Controlled Vehicle is a mobile robot whose motions can be controlled by the user by giving specific voice commands. The speech is received by a microphone and processed by the voice module.
2. Superstore Management System.
Technology Used: PHP and MySQL.
Description: A superstore management system is an online-based system that can be used to manage any type of super shop, food shop, grocery, or e-commerce.
3. Library Management System
Technology Used : C++.
Description : A Mini-project based on Library Management System that uses C++. Library is the active control program which allows the sorting or Getting a appropriate book.
4. Smart Reader and Conversation System for Visually Impaired and Non-Vocal People
Technology Used : Arduino and Raspberry Pi OS.
Description : A Conversion of Printed text Documents to Speech conversion and Conversion of Sign Language to Voice.

Internship

Company:- Inventron Technologies and Business Solutions LLP
Project Under Taken :- Spam Mail Checking using Deep Learning.
Description - The increased number of unwanted emails of different type creates a need to develop a robust email spam detection technique.

Awards and certifications

➢ Learnt Artificial Intelligence Concepts at IBM Learning
➢ Full Stack Development in Java at KodNest Technologies
➢ Python Programming From A-Z: Beginner To Expert Course at Udemy.

Tools

Microsoft office, Git & GitHub, Eclipse, Mathworks