# KIRAN KUMAR S K

+91 9380783813

https://kiransk.netlify.app/



kirankumarsk25820@gmail.com



### SOFTWARE DEVELOPER

#### **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. AWS
- 5. Microsoft Office
- 6. MySQL

#### Professional

- 1. English
- 2. Kannada
- 3. Hindi

#### Hobbies

- 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. K Movers and Packers Web Application

Technology Used: HTML,CSS, JS, React JS.

Description: The website empowers K Packers and Movers to deliver a seamless user experience for relocation quotes, service information, and brand reputation management.

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

- > AWS Cloud Practitioner Certificate
- > 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