# Mahesh Kumar c

## GET IN TOUCH!

Mobile: +91-7019634951

Email: mahesh.cc99@gmail.com

## PERSONAL DETAILS

- Current Location    Kolar
- Date of Birth       May 8, 1999
- Gender              Male

## SKILLS

- Microsoft Basic
- C
- HTML
- C++
- SQL
- CSS
- Javascript
- Python
- Java

## LANGUAGES KNOWN

- kannada ( Both )
- English ( Both )
- Telugu ( Spoken )

## CERTIFICATIONS

- DataTables and Excel Automation With Studio
- Project and finance management

## EDUCATION

**Graduation**

| | |
|---|---|
| Course | B.Tech/B.E. (Computers) |
| College | B.M.S. Institute of Technology, Bangalore, Bengaluru |
| Score | 7.0% |
| Course | Diploma (Computers) |
| College | BGS polytechnic |

**Class XII**

| | |
|---|---|
| Board Name | Diploma |
| Medium | English |
| Year of Passing | 2020 |
| Percentage | 74% |

**Class X**

| | |
|---|---|
| Board Name | CBSE |
| Medium | English |
| Year of Passing | 2015 |
| Percentage | 60% |

## INTERNSHIPS

**K-AKA TECHNOLOGY SERVICES, September 2022 - October 2022**

- we used the Tkinter for front end development

Excel and Postman are the backend

we used the IDE is Spyder

we learned the how to perform CRUD Operations in database using python module

**Varcons Technologies Pvt Ltd,, August 2022 - October 2022**

- full stack web development

worked in a team as front end developer

using HTML, CSS and javascript

i was created  a front end webpage for the personal training  website (GYM website)

## PROJECTS

**Augument Reality in medical education, October 2022 - May 2023**

- The project aims to create an augmented reality (AR) android application for the study of human anatomy

The application utilized 3D models of the human heart, brain, and skeleton to provide an immersive and interactive learning experience for students and healthcare professionals.
 Interactive 3D models of the human body
 The ability to explore different layers of the body
 Detailed information about the different systems and organs of the body

**Environmental monitoring system, July 2020 - November 2020**

- Project deals with monitoring the environment condition like finding the

fire in forest,temperature, rain level etc

Project was based on Computer networks and python programming.