SUBRAMANYA K S

Phone: +91 9535290710   **Email:** subramanyaks2205@gmail.com

TECHNICAL SKILLS:

- **Programming Language**: C, Java, Python, and SQL.
- **Web development:** HTML5, CSS3, JavaScript, Java Servlet.
- **Database:** MySql, Oracle 10g.
- **Domain:** Android Application Development, Web Development, Database and Machine Learning.
- **Language**: English, Kannada.
- **Soft skills**: Communication, Team work, Adaptability, Collaboration.

EXPERIENCE:

Did one month internship as Web Development and Design Intern at The Spark Foundation in July month.

EXTRA CURICULAR ACTIVITY:

- Participated in "Hackathon Series-2" organized by CIT-gubbi.
- Took part in "Hackotsav" organized by SVMIT in associated with Code Troopers Club.
- Attended in Microsoft AI Classroom series March-April 2021.
- Attended workshop titled Practicing Industrial-IOT organized by A JIET, Mangalore.

CONTACT:

Github: https://github.com/SubramanyaKS/

LinkedIn: https://www.linkedin.com/in/subramanya-k-s-b74a92204/

Place: Shivamogga,Karnataka,India – 577204.

Website: https://subramanyaks.github.io

CAREER OBJECTIVE:

To be a part of a challenging work environment, where I can enhance my knowledge and skills. Apply my technical skills to accomplish organizational goals.

EDUCATION:

Jawaharlal Nehru National College of Engineering. 2018-present
Vishvesvaraya Technological University, Belagavi.
B.E, Information Science and Engineering.
CGPA – 8.63 (upto 5th SEM).

Vikasa PU College.   2016-2018
Karnataka Pre-University Board.
Pre-University PCMB Science .
Percentage: 92.83.

Sri Ramakrishna Vidyanikethana   2015-2016
Karnataka Senior Secondary Education Board.
SSLC.
Percentage : 90.4.

PROJECT:

Media Player Application.   April 2021 – July 2021

- Developed a Mobile Application Development project which plays music and video using java as programming language and Android Studio as Integrated Development Environment.
- Project link: https://github.com/SubramanyaKS/MAD_LAB

Vtu cgpa sgpa Calculator.   April 2021-Jun 2021

- Mobile Application Development project which calculate the SGPA and CGPA of the students from VTU of 2015, 2017 and 2018 scheme.
- Project link: https://github.com/SubramanyaKS/VTU-CGPA_SGPA-Calculator.

Heart Attack Prediction System.   March 2021- March 2021

- Determine the chance of heart attack for a person by building various machine learning model using 'heart.csv' dataset.
- Project link: https://github.com/SubramanyaKS/Heart_Attack_prediction

Bus Reservation System.   Aug 2020-Jan 2021

- Created a DBMS mini-project and desktop application where we can reserve the bus seat check the seat availability and view the seat arrangement and proceed to the payment after seat reservation.
- Project link: https://github.com/SubramanyaKS/busreservation