SUBRAMANYA K S

Personal Details

Date of Birth: 22-05-2000

Languages Known: English, Kannada, and Hindi.

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

Github:

https://github.com/SubramanyaKS/

Technical Skills:

- **Programming Languages:** C, Java,C++,Android
- **Front-end :** HTML5, CSS.
- **Database:**MySQL,Oracle
- **IDE :** Android Studio,Eclipse,Pycharm,VS Code.
- **Operating Systems**: Windows, Linux, and Android

Career Objective

To be a part of an enthusiastic work environment, where I can enhance my knowledge and apply my technical skills to accomplish organizational goals trust and confidence.

Acadamic Qualification:

Qualification	Institution	University/Board	Year of Passing
(B.E) Information Science and Engineering.	Jawaharlal Nehru National college of Engineering, Shivamogga	Visvesvaraya Technological University, Belgavi..	2022(pursuing)
PUC (PCMB)	Vikasa PU College,Shivamogga	Karnataka Pre-University Board	2018
SSLC	Ramakrishna Vidyanikethana. Shimoga.	Karnataka Senior Secondary Education Board	2016

Project Work:

- **Project Name**: **Diabeties Prediction System.** March 2021- March 2021
Technologies Used: **Jupyter Notebook, python.**
Project Description: In this project we determine the diabetes by building various machine learning model using '**diabetes.csv'** dataset.
Project link: https://github.com/SubramanyaKS/Diabeties_prediction

- **Project Name**: **Heart Disease Prediction System.** March 2021- March 2021
Technologies Used: **Jupyter Notebook, python.**
Project Description: In this project using "heart dataset" to predict whether person will target to heart disease or not.
Project link: https://github.com/SubramanyaKS/Diabeties_prediction

- **Project Name**: Bus Reservation System.. Aug 2020-Jan 2022
Technologies Used: Front end: **Java**, Backend: Oracle database, IDE: Eclipse
Project Description:This Project is the DBMS mini-project and desktop application where we can reserve the bus seat ,check the seat availability and view the seat arrangement do the payment after seat reservation.
Project link: https://github.com/SubramanyaKS/busreservation

Extra Curriculum Activity:

- Participated in Microsoft AI Classroom Series March-April 2021
- Course on 'Python for Data Science' from IIT Madras through NPTEL program. Jan 2021
- Attended a 1 day workshop on 'Practicing IndustriaI-IOT' organized by the Department of ISE, A J Institute of Engineering and Technology, Mangalore in association with Loginware Softtec Pvt Ltd, Bangalore. Aug 2021
- Student member of Institute of Engineer's JNNCE chapter from Department of ISE. 2019-2020
- Participated in 'Test in C' competition at event 'PLASMA' conducted by Dept of ECE JNNCE. 2019