



Sushmita Sajjan

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Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

Education

- University of BDT college of engineering, davangere** 2023
Bachelor of engineering,ECE
71.04%(7.67 CGPA)
- AKRD PU college, Shriramnagar,Gangavati** 2019
PUC
91.13%
- Morarji Desai residential School, Raichur** 2017
High School
92.16%

Skills

- Team Building Problem Solving Decision Making Team work
- C,Basic Python,Java,HTML,CSS, Embedded system

Projects

- LPG Gas Detection system using Arduino UNO**
LPG gas can be detected using MQ2 sensor in order to avoid the future harms to the people by causing fire around the environment.
- Brain tumor detection using Convolutional neural networks**
Sometimes The doctors get difficulty in detecting the brain tumor using only MRI technique, so Using the CNN it will be easy to detect the brain tumor.

Internship

- Internship On Embedded System

Languages

- Kannada
- English
- Telugu
- Hindi

Interests

- Singing
- Dancing
- Grid drawing