

BHOGINENI NAGA HEMANTH SAI

Guntur, Andhra Pradesh

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CAREER OBJECTIVE

Looking forward for a challenging environment, where I can refine my skills and expand my knowledge for the dynamic growth of the organization. To obtain job with a respectable organisation where I can fully utilise my abilities.

EDUCATION

SRM University AP <i>Bachelor of Technology - CGPA - 7.92</i>	June 2019 – present <i>Amaravathi, India</i>
Sri Chaitanya Junior College <i>Intermediate - CGPA - 9.00</i>	July 2017 – March 2019 <i>Guntur, India</i>
Ravindra Bharathi school <i>10th Class - GPA - 9.7</i>	July 2016 – March 2017 <i>Guntur, India</i>

CORE COMPETENCIES

Languages : C++,python,java,
scripting language java script
Data base : SQL
Specialization : Machine Learning
Operating Systems : Windows,Linux
Technologies : VS Code,C lions
Version Control Tools : Git hub

PROJECTS

Blood Bank Management System | HTML, CSS, PHP, SQL, Java Script **Feb 2022**

- Designed and developed a full stack web application for managing Data and keep the record of Blood donation and type of Blood.
- This project aims at maintaining all the information pertaining to blood donors, different blood groups available in each blood bank and help them manage in a better way.
- Our project acts as a bridge between donors and recipients. The main goal of the project s to deliver the blood to the need without wasting valuable time.

Lane Detection of Navigation For Autonomous Vehicles | Machine learning,Python **March 2022**

- The Main theme of this Project is to Provide a lane for the vehicle,Where there are no obstacles.We provide video as an input,the algorithm selects a path where there are no obstacles in the lane.
- We have Done the research about Hough trasform and canny edge algorithm for lane detection in autonomous vehicles.
- Hough transform is a feature extraction method used in image analysis.Canny edge is an edge detecion operator

EXPERIENCE

HEXnBIT

June 2021 – July2021

Amaravathi, India

- * Built a Diabetes Detection project using AIML
- * In this project we have trained an algorithm in such a way that it can detect a person is diabetic or not, by the details given in the data set.
- * Communicated with our team members for requirement gathering and understanding the workflow for testing and designing the algorithm.

CERTIFICATIONS

Problem Solving Through Hacker Rank 08 2021

INTERESTS ACTIVITES

Hobbies : Music and Movies, Playing Online Games
Interests : Technical Gadgets and Vehicles