J S NAGA VISHNU SAI

SOFTWARE DEVELOPER

EXPERTISE

Java

Python

C,C++

HTML & CSS

SQL

UNIX (Basics)

LANGUAGE

English

Telugu

Hindi

Kannada

CONTACT

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in Nagavishnu_Jayam

github:Nagavishnu-Jayam

📍 Bangalore

EDUCATION

2017 - 2018   **Sri Chaitanya E/M High School**
10th Grade - 9.7 GPA

2018 - 2020   **Pinegrove Junior College**
12th Grade - 95.9%

2020 - Present   **Dayanand Sagar Academy of Technology and Management**
Bachelor of Computer Science and Engineering
Present CGPA - 8.73

INTERNSHIP

2023   **DATA SCIENCE USING PYTHON**
Successfully completed Major and Minor Projects in Data Science With Python without any Mentor Assistance

CERTIFICATES

Basic Python
IBM skills-build program on AIML
CIL(Centre for Innovation and Leaderrship)

PROJECTS

2023 • ## BLIND HELPER

Technologies Used: Android Studio IDE, Java.

Blind helper is an android application developed using java programming language and designed in Android Studio. The project aims in helping the blind people to access the device with voice commands and to retrieve the features like current location, weather, date and time, calculator and battery status.

2023 • ## RUBICS CUBE

Technologies Used: Code Blocks IDE, OpenGL Functions

This is a graphic game built in OpenGL using computer graphics concepts. In this game user can play with the Rubics cube with either by pressing buttons in the keyboard or by clicking the menu options from the mouse by pressing right click.By this user can rotate the cube from any direction.

2023 • ## SPOTIFY CLONE

Technologies Used: HTML , CSS , JavaScript

Created a website that resemblances a part of the spotify music player app . By using JavaScript we can play,pause,forward and backward (control) the current music playing in the website and by using HTML and CSS I styled and created a website.

2023 • ## HOSPITAL MANAGEMENT SYSTEM

Technologies Used: Python, Mysql , HTML , CSS

Worked with a team to build a website to book the slots for the people to a particular hospital and particular doctor and the treatment that utilizes Database Management System (DBMS) to store and manages data in the website.

2022 • ## SUDOKU SOLVER

Technologies Used: Python

Worked with a team to build a solution for the sudoku game by using python language.