Bhanoth **Yaswanth Sai**

Computer Science Student

Passionate and skilled upcoming Computer Science graduate with a strong interest in Machine Learning, Web Development, UI/UX Designing, and problem-solving, eager to explore new opportunities and contribute to a dynamic team, aiming to make a positive impact.

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📱 +919110723142

🔗 https://www.linkedin.com/in/yaswanth-sai280912/

🔗 https://github.com/BhanothYaswanthSai

EDUCATION

Sree Vidyanikethan Engineering College (SVEC)   **2020 - Present**

Tirupati, Andhra Pradesh,India.
Bachelor of Technology - Computer Science And Engineering (CSE)
CGPA - 8.88/ 10 (Upto 5th Semester)

Sri Chaitanya Junior Kalasala   **2018 - 2020**

Hyderbad,Telangana,India.
Intermediate - Maths, Physics, Chemistry
Percentage - 86 %

Sri Chaitanya School   **2017 - 2018**

Anantapur, Andhra Pradesh,India.
SSC - Board of Secondary Education Of Andhra Pradesh
CGPA - 10 / 10

PROJECTS

Cardio Vascular Disease Prediction Using Machine Learning

🔗 https://github.com/BhanothYaswanthSai/Cardio_Disese_ML_Prediction

Machine learning model predicts cardiovascular heart disease risk by analyzing patient data and identifying relevant patterns and risk factors.

Spotify Song Genre Segmentation Using Machine Learning

🔗 https://github.com/BhanothYaswanthSai/spotify-song-genre-segementation

Machine learning algorithm predicts the genre of a song on Spotify based on audio features and previous data, enabling accurate genre classification and recommendation systems.

SKILLS

- C
- Java
- Python
- PL / SQL (DBMS)
- Machine Learning & Artificial Intelligence
- HTML / HTML 5
- Cascading Style Sheets (CSS)
- Bootstrap

CERTIFICATIONS

- Basics Of Python By Google
- Introduction to Cyber Security By Cisco NetAcad
- Microsoft Azure AI Fundamentals
- Salesforce Developer Virtual Internship
- Data Structures and Performance in Java
- AWS Academy Cloud Foundations

CLUBS, PROFESSIONAL SOCIETIES AND CO CURRICULAR ACTIVITIES

- Volunteer in National Service Scheme (NSS)
- Student Event Coordinator at CETA (Computer Engineers Technical Association), Technical Association of Department Of CSE In SVEC.
- Organised and Participated in National Level Symposium In Science And Technology (NLSIST - 2023) at SVEC.

LANGUAGES KNOWN

- English (Full professional proficiency)
- Hindi (Limited working proficiency)
- Telugu (Native or bilingual proficiency)

HOBBIES

- Reading Novels
- Playing Badminton
- Watching Movies And Series