

YESHWANTH POLOJU

Hyderabad, India | P: 9000127102 | yeshwanthpoloju@gmail.com | linkedin.com/in/yeshwanthpoloju

EDUCATION

Vignana Bharathi Institute of Technology

Bachelor of Technology

Computer Science Engineering: Data Science

Cumulative GPA: 7.23/10.0

Relevant Coursework: Python; Java; Operating Systems; Algorithms; Artificial Intelligence; Machine Learning.

Hyderabad, India

Expected July 2024

TELANGANA BOARD OF INTERMEDIATE EDUCATION

Studied Intermediate course in MPC; GPA: 8.5/10.0

Hyderabad, India

Jul 2019 - June 2020

KIDS KINGDOM GRAMMAR HIGH SCHOOL

Board of Secondary Education, Telangana; GPA: 8.8/10.0

Hyderabad, India

May 2018

WORK EXPERIENCE

COGENT IBS, Inc.

Software Engineer Intern - Remote

Hyderabad, India

May 2024 – Present

- Developed a professional portfolio using HTML/CSS and SQL, showcasing proficiency in front-end and a little of back-end web development.
- Conducted testing for web applications, identifying and documenting bugs to ensure product quality.
- Contributed to database management tasks, including data querying and integrity maintenance, enhancing skills in SQL and database manipulation.

ACTIVITIES

Street Cause Organization Committee

Co-ordinator

Hyderabad, India

August 2021– July 2023

- Member of the Street Cause Committee to help poor people by raising funds from colleges or helping students for better knowledge.
- Organized and helped around 18-20 villages by providing required facilities in Hyderabad.3

VBIT Cricket Club

Member

Hyderabad, India

April 2021 – June 2022

- I participated in a cricket event and emerged victorious, which was exciting and rewarding.

UNIVERSITY PROJECTS

EYEBALL-BASED CURSOR MOVEMENT

March 2024

- Specialized eye-tracking devices equipped with infrared cameras and sensors to meticulously monitor the direction and position of the user's eye.
- Developed using technologies like Python, OpenCV, Mediapipe, and PyautoGUI.

YOUTUBE VIDEO STATISTICS

November 2023

- The proposed YouTube video Analyzer utilizes cutting-edge Natural Language Processing(NLP) algorithms to extract textual data from comments and transcripts, categorize sentiments as positive, negative, or neutral, and provide insightful analysis.
- Technologies used are Python and Sentiment Analysis.

ADDITIONAL

Technical Skills: HTML/CSS; Python; Java; R programming, SQL

Languages: English; Telugu, Hindi

Certifications & Training: AI-ML Virtual Internship, Data Analytics Process Automation Virtual Internship, Salesforce Developer Virtual Internship.

Achievements: Participated in college Hackathon: project on Face Recognition-Based Attendance System.