

CHAMARTHI KALYAN CHARAN

Hyderabad, Telangana.

Mobile- +91 9392650700

Email: kalyancharan9392@gmail.com

SUMMARY

Flexible and Enthusiastic in my work, willing to learn new technologies, Ability to work in a professional environment and take up challenges that will bring out the best of my capabilities which in turn will contribute towards the growth of the organization.

EDUCATION

AV College of Arts, Science and Commerce (OU)	Hyderabad, Telangana
Bachelor of Science in Computer Science	2020-2023
Board of Intermediate Education	Nalgonda, Telangana
Prathibha Junior College	2018-2020
Secondary School Examination	Chilukur, Telangana
Globus High School	2017-2018

SKILLS

frontend Technologies	: JavaScript, HTML, CSS, Bootstrap.
Frameworks	: JavaScript
Database	: MYSQL
Operating Systems	: Linux/Ubuntu, Windows

PROJECTS

Organization Name	: OSMANIA UNIVERSITY FACULTY OF SCIENCE	Hyderabad, Telangana 2023-Mar 2023(1 M)
--------------------------	---	--

Responsibilities

- Successfully implemented real-time monitoring of students' behavior during exams, including detecting suspicious mouse movements, keystrokes, and tab switches.
- Received an A grade for the project, which was one of the top projects in the class.

- The tool received positive feedback from the professor and was appreciated for its effectiveness in preventing cheating during online exams.

Project Name : Online Exam Student Anti Cheat Tool.

Project Abstract : The Student Anti-Cheat Tool helps reduce these problems by detecting students faces with face recognition for identification and Students onscreen time with mobile phone cheating detection.

Role in Project : Worked as a part of a team of five developers and contributed to the design and implementation of the tool's user interface, behavior monitoring algorithms, and testing.

Skills Gained:

- Python programming for developing anti-cheating tools.
- Integration of anti-cheating tools with learning management systems.
- Real-time monitoring of user behavior.
- Teamwork and collaboration skills in a group project.