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Intro

Computer Science Student

As a dedicated Computer Science student with a deep-seated passion for Ethical hacking and testing, I am in using advanced tools and methodologies to identify, assess, and resolve bugs. I am driven by a passion for creating reliable and efficient software systems. My technical expertise includes hands-on experience with industry-standard tools such as **Burp Suite** and **Nmap**, which I use to conduct thorough vulnerability assessments and exploit testing.

Skills

Languages: Python, Java, JavaScript, C, C++, HTML/CSS,

Databases: MySQL , MongoDB

Libraries: NumPy, Pandas, OpenCV

Tools & Technologies: Git

Education

Bachelor of Technology (B.Tech) - Computer Science

Sep 2022 - in progress

Parvatha Reddy Babul Reddy Visvodaya Institute of Technology & Science

projects

- **Restaurant Management System:**

A Restaurant Management System (RMS) is a software solution designed to streamline and optimize the operations of a restaurant, catering service, or food business. It integrates various functions to manage orders, reservations, inventory, billing, and customer relationships efficiently

Check here: <https://gireeshrockster.github.io/linux/>

- **Emotion Detection using OpenCV and Machine Learning:**

Emotion detection is a computer vision and machine learning (ML) task that involves identifying emotions from facial expressions in images or videos. OpenCV (Open Source Computer Vision Library) is a popular tool for image processing, while ML algorithms and frameworks (e.g., TensorFlow, PyTorch) help classify emotions effectively. Below is a detailed guide on building an emotion detection system.

Invention

IT Startup: Haakwin

This IT Technology Platform Focused on IT Services, Bug Reporting, and Innovation.

Check here : <https://haakwin.in/>