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Career Objective

An enthusiastic fresher with highly motivated and Team play skill having bachelors of engineering degree in information science department. Eager to learn new technologies and methodologies. Always willing to innovate the new things which can improve the existing technologies.

Education

2019 – 2023 Bachelor of Engineering,

Tiptur Kalpataru Institute of Technology

Information Science and Engineering, Aggregate: - 7.0 CGPA

05/2017 - 03/2019 **Pre-university course**

Honnavalli Govt PU college, **Percentage :- 67.5**%

06/2016 - 04/2017 **10th Grade**

Suttur JSS High School, **Percentage : - 80%**



Driver Drowsiness Detection System

The objective of this intermediate Python project is to build a drowsiness detection system that will detect that a person's eyes are closed for a few seconds. This system will alert the driver when drowsiness detected. We used OpenCV for gathering the images from webcam and feed them into a Deep Learning model which will classify whether the person's eyes are 'Open' or 'Closed'.

COVID19 Testing Management System

The Covid19 Testing Management System is a database management system project designed to streamline the process of Covid-19 testing. It aims to efficiently manage patient records, testing schedules, and test results. The system allows healthcare professionals to easily access and update patient information, schedule tests, record results, and generate reports for analysis and decision-making.

Tools & Technologies: - Apache Web Server, PHP, MYSQL.

A Internship

Full Stack Web Development on E-Commerce Marketing

- The objective of this project was to create an all-encompassing e-commerce website. It
 involved developing a responsive front-end interface using HTML, CSS, and JavaScript for a
 seamless user experience.
- Python was used for the back end and MYSQL served as the database management system for tasks such as user authentication, product management order processing and payment integration.

Individual project

Profile page web application

In this web application user can be able to register, login and update their profile. This web application is developed using html, scss, javascript for front end, for database i use mysql and php for backend.

Skills

- JavaPythonsql
- JavaScriptData structuregit

☼ Hobbies

Playing cricket
 Reading novels
 Problem solving

Certificates

- Java full stack from TNS foundation. ∂
- E-commerce web application certification from 10SECONDS ∂
- Salesforce admin beginner badges in trailhead. ∂

INTERPERSONAL SKILLS

Self learner
 Quick learner
 Team work

{} DECLARATION

I hereby declare that all the information provided in this resume is true and accurate to the best of my knowledge.