

SANDEEP

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PROFILE

A highly motivated and enthusiastic individual with a strong passion for engineering. I am now seeking an opportunity to apply my skills and contribute to a dynamic organization that values innovation, excellence, and social responsibility.

EDUCATION

Bachelor Of Engineering (CSE)
The National Institute Of Engineering
GPA: 8.71

2020 – 2024 | Mysuru, India

Pre-University (PCMB)
Alva's PU College
Score: 91%

2017 – 2019 | Mangalore, India

Secondary
Sri Sathya Sai Vidyaniketanam
Score: 96.32%

2017 | Gulbarga, India

SKILLS

- Languages: C, C++ , Python, Java
- Web Development: HTML, CSS, PHP
- Developer Tools: Git, GitHub, VS Code
- Database: MySQL

PROJECTS

Gender and Age Detection
A Deep Learning project developed using Python and OpenCV

February 2023 – June 2023

- A Python project to detect the Gender and Age of a person(face) in a picture or through a webcam.
- Collected and preprocessed the Adience dataset of images to train and evaluate the model.
- Developed a Gender and Age Detection system using Deep Learning techniques and OpenCV in Python.

Online Banquet Booking System
HTML, CSS, PHP, MySQL

October 2022 – January 2023

- Banquet booking system is a Desktop-Application where venue owners can register their venues.
- A simple web application where customers can book venues for events as per their location interest and availability.
- Developed desktop application using HTML, CSS and PHP, Authenticated users from MySQL database

COURSES

Introduction to Internet Of Things
IIT Kharagpur

July 2022 – October 2022

12 week NPTEL certification on "INTRODUCTION TO INTERNET OF THINGS" organized by IIT KHARAGPUR

CERTIFICATES

- NPTEL Certification on IOT 