# <u>ANIL KUMAR YADLA</u>

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(open to relocate)

#### **Carrier Objective**

To secure a career that offers an opportunity to move in an organizational hierarchy with Continuous learning and growth.

#### **Education**

## **Lenora College of Engineering**

Rampachodavaram Andhra Pradesh Graduation, Mechanical Engineering – **6.7** cgpa

2022

# Kakinada Institute of technology Science &

Engineering college.

Divili Andhra pradesh

Diploma, Mechanical Engineering – **65**%

2019

#### Zilla parishad High School

Ethakota, Andhra pradesh

Secondary School Of Certificate - 83%

2015

#### **Skills**

Front End: HTML, CSS, JavaScript\*.

**Back End:** Core Java. **Databases:** SQL.

### **Certifications**

## **Naresh IT Technologies**

Dec 2022

Continuous Capacity Building program Intensive Trainee

- Developed a Keen understanding on the Fundamentals of Programming with Core Java, SQL.
- Developed a websites on the fundamentals of programming with HTML,CSS, Java script \*.

Certificate of completion program as a web development intern as Oasis Infobyte may 2023

<sup>\*</sup>courses yet to be completed

# **Projects**

#### 1. Restaurant Website

Developed restaurant website where users can browse through the content, food and images of popular destinations.

- Implemented mobile friendly layout using different HTML block, inline elements, and Styled using CSS3 properties such as background, flex, and CSS box model properties.
- Implemented multiple images of a particular destination in a carousel using bootstrap carousel and virtual tour videos using bootstrap embed component.

## 2. Highway Power Generation Using Low Cost Vertical Wind Axis Turbine

- The main objective is to utilize the maximum amount of wind energy from the automobiles running on the high ways.
- The kinetic energy from wind forces produced due to the fast moving vehicles from both lanes the turbine rotates in clockwise direction with certain RPM.

### **Other skills & Achievements**

- Identified a problem and solved it.
- Grama volunteer.
- 2018 Mechanical fest volleyball 2<sup>nd</sup> place.