RESUME

CHODE.KALYAN

Email: chodekalyan218@gmail.com Phone:

+91-8074771288

Career Objective:

To become an excellent Civil Engineer taking up Challenging Works in the Industrial structure, Building, Cooling Towers etc., with creative and diversified Projects & to be part of a Constructive & Fast Growing World.

Educational Qualification:

- Completed B. Tech (Civil Engineering) In Chaitanya Engineering College from JNTU Kakinada University in The Year 2022 With the Aggregation Of 70%.
- Completed Polytechnic in Chaitanya Engineering College 2nd shift Polytechnic from State Board of Andhra Pradesh in the year 2019 with the Aggregation of 80.81%.
- Completed Sai Vidyaniketan High School from the Board of S.S.C of Andhra Pradesh in the year 2016 with the Aggregation of 83%.

Technical Skills:

- O MS office
- O AUTO CAD
- O STAAD PRO
- O REVIT BASICS

Projects:

O MINI PROJECT: (CIVIL WORKS)

Title : Noise Control of Building

Team size :1

My role :Team leader

O MAIN PROJECT: (CIVIL WORKS)

Title : EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF COARSE

AGGREGATE BY USING WASTE RUBBER TYRE CHIPS

Team size : 7

My role : Team Member

Trainings:

• SIX Months training in GRATER VISAKHA MUNICIPAL CORPORATION Zone -6. Training Based on Construction Works.

Co-curricular activities:

- Participated in "Singer" conducted by "Chaitanya Engineering College".
- Actively participated in Running, Carrom & Chess at School Level.

Personal Traits:

- I maintain positive attitude with others.
- **O** Quick Learner.
- Enjoy Working with People –Build Strong Relationships Easily.
- Flexible and adaptable to changes.

Personal Details:

O Date of Birth : 01-01-2000. O Father's Name O Father's Name : CH.PydiRaju
O Languages known : English and Telugu.
O Hobbies

O Hobbies : Listening Music, Dancing and Drawing.

O Address : 59-19-13Harijana Street, Malkapuram, Visakhapatnam, AP-011.

Deceleration:

I hereby declare that the above written particulars are true to my knowledge and belief.

Date: CH. KALYAN

Place: Visakhapatnam.