

ROLL NUMBER: H2550007



Ms. Cherukuru Kalyani

Female

Mobile Number: 9059460705

DOB

07-May-1999

TECHNICAL SKILLS

- MS Office
- MS Project

PERMANENT ADDRESS

SVK HOMES MEGHANA, FLAT NO. 301, 3RD FLOOR, VISWA SAI NAGAR, PORANKI NIDAMANURU ROAD, VIJAYAWADA, ANDHRA PRADESH
City: Krishna
State: Andhra Pradesh
Pincode: 500013

LANGUAGE

- English, Hindi
- Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.28	2027
Graduation	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY	76.5	2021-Jul
Intermediate	TELANGANA BOARD OF SECONDARY EDUCATION	90.1	2017-Apr
High School	TELANGANA BOARD OF SECONDARY EDUCATION	88.5	2015-May

TOTAL WORK EXPERIENCE: 45 month(s)

COGNIZANT TECHNOLOGY SOLUTIONS

24-Aug-2021 - 30-May-2025

3 Years, 9 Months, 6 Days

PROFILE: QUALITY ASSURANCE AND ENGINEERING ASSOCIATE

As a QEA Associate, I am responsible for the Test Planning and Test Design for the requirements mentioned by the Client for a production website. I lead a team of 4 developers. The Test Execution of the Test Design would be carried out, and defects would be logged if any.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 98 Weeks)

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

01-Apr-2020 - 21-May-2021

59 Weeks

PROFILE: RED MUD AND GEOPOLYMER BRICKS

Geopolymer bricks are essentially made from aluminosilicate material. In a highly alkaline environment, silicon hydroxides and aluminium hydroxides are released from the material. Subsequently, the polycondensation reaction leads to solidification, whereby an aluminosilicate tetrahedral polymer network is formed.

Red mud and phosphogypsum belong to the family of wastes produced in large quantities, like blast furnace slag (BF slag), fly ash, or municipal waste incineration ash (MWA). Using red mud for the production of bricks is a simple and economical method to utilize this waste material. These are also environmental saving, recycling of waste materials, good mechanical properties as compared to other wood substitutes, and good fire retardancy are the main causes for its utilization. Eco-friendliness, cost-effectiveness are the major advantages of these bricks.

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

01-Sep-2019 - 24-Feb-2020

25 Weeks

PROFILE: HEMPCRETE

I worked on Hempcrete- a sustainable concrete made from Hemp leaves. This project involved research and analysis of Hempcrete with different binding materials. As a team, we represented our college in AICTE, Delhi, which conducted Chattra Viswakarma Awards in 2019. We reached the national level and were one of the 117 teams from different AICTE-affiliated colleges. We concentrated more over the suatainability of material.

DSR

03-May-2019 - 01-Jun-2019

4 Weeks

PROFILE: SITE INTERN

DSR- The First is a 30-floor high-rise structure in Gachibowli. DSR is committed to constructing in 2 years. I assisted the site in charge to learn reinforcement work, concrete pouring, shuttering work, tile laying, and painting work. I also observed and learned electrical wiring and plumbing work. My internship included understanding the design of the structure and analysing it on a day-to-day basis. I have experience with all building works.

APCRDA

18-May-2026 - 31-Jul-2026

10 Weeks**PROFILE:** Intern

As intern we were asked to observe the progress of the work done under the CE in the department and give a report to the department on a periodical basis. The internship has given a broader view of high budget and large scale capital region construction.

ACHIEVEMENT DETAIL

Leadership Achievements:

1. I am selected as the General Secretary of NUCS after 3 rounds of interview.
2. As a GS, we have successfully conducted Candle Passing Ceremony, Sankranti and Victoria University Cultural Event.

Academic Achievements:

1. Won First Prize in a College-Level Paper Presentation about Rainwater harvesting
2. Won First Prize in College-Level Poster Presentation about Hempcrete
3. Participated in the Agri-Hackathon conducted by JNTUH in 2019
4. I participated in inter- and intra-school elocution and extempore competitions
5. I won a poem and handwriting competition in Telugu at School

National Level Achievement:

My team was selected for the Chhatra Viswakarma Awards 2019 conducted by AICTE, New Delhi. Presented about Hempcrete representing my college at the National Level.

Other Achievements:

1. I served as the Head Girl of my school from 2013-2014
2. I was the Class Monitor/ Representative every year from Class 1-10
3. I was elected as the Class Representative in my B.Tech by my class and faculty