SUREKHA SURE

Adoni, Kurnool | 9912719944|

Surekhasure02@gmail.com | https://www.linkedin.com/in/surekha-sure-142974355

Career Objective

As a recent civil engineering graduate, I aspire to begin my professional journey with a reputed organization where I can apply my academic knowledge and gain hands-on experience. I aim to contribute to infrastructure projects that promote sustainability and efficiency, while continuously learning from industry experts to develop my skills in design, analysis, and site execution.

Skills

- Basics in C language
- Basics in Auto-cad
- Basics in REVIT
- Basics in STAADPRO
- Good communication skills
- Leadership qualities
- Team work & problem solving

Education

Bachelor of Technology (B. Tech) in [CIVIL ENGINEERING]

Ashoka women's engineering college, Kurnool | OCT/2023 - APRIL/2026

Percentage: 85%

Intermediate (MPC)

Akshara Sree junior college, Adoni | JUNE/2021 - MAY/2022

Percentage: 75%

Secondary School Certificate (SSC)

Akshara Sree high school, Adoni| MAY/2020

Percentage: 98%

Internships:

Internship | Central Manufacturing Technology Institute (CMTI), Bengaluru

Department: Interior Design Management (IDM) Duration: 1 Month - [MAY 2025

- JUNE 2025]

- Assisted in space planning and layout optimization for industrial interiors
- Supported design documentation and material selection processes
- Participated in site visits and collaborated with design professionals
- Gained hands-on experience in ergonomics, lighting, and functional aesthetics

Patent publication:

Patent Title: Design of Optimization of an intelligent, multi-Flexi branch energy harvesting solar tree for Eco-spark cafe tables.

Designed and modelled a solar tree structure using AutoCAD, optimizing layout for energy efficiency and aesthetic appeal

- Contributed to sustainable design innovation by integrating solar technology with architectural elements
- Patent No: [202541010702] | Published in [INTELLECTUAL PROPERTY INDIA]
- Link: (http://ipindia.nic.in/index.htm)

Project:

Community Service Project - Nutrition for Good Health

Jawaharlal Nehru Technological University, [Ashoka women's engineering college] near Ulindakonda village, Nandyala District

Conducted awareness sessions on balanced diets and nutritional deficiencies in local communities

- Designed educational materials (pamphlets, posters) to promote healthy eating habits
- Organized workshops and school outreach programs to engage children and families
- Collected and analysed survey data to assess dietary patterns and health awareness

Achievements:

- WINNER Structural Squad Competition Organized by [Ashoka women's engineering college.
- WINNER- Dance competition.
- Participated in Chinmaya youth camp in Kadapa.
- Koti Gita Lekhana Yajna Organized by Shri Puthige Matha, Udupi

Handwrote all 700 shlokas of the Shrimad Bhagavad Gita.

Interests/Hobbies:

- Dancing
- Photography
- Listening to music
- Chanting shlokas

LANGUAGES KNOWN:

- Telugu
- Hindi
- English
- Marati
- Kannada

Declaration

I hereby declare that the above-mentioned information is true to the best of my knowledge and belief.

Place:

Signature

Adoni Surekha Sure