INNOVATIVE SUSTAINABLE DEVELOPMENT THROUGH FIELD PROJECTS ACADEMIC YEAR 2024-25

DEPARTMENT OF COMPUTER ENGINEERING











Name of organisation: Apna Shelter India Foundation 'AUTOMATED FOOD DONATION MANAGEMENT SYSTEM'

Apna Shelter India Foundation aims to develop an efficient and automated online donation platform to streamline the process of food donations across different locations in India. The current manual approach to handling donations is inefficient, lacks proper tracking, and poses logistical challenges, leading to delays, mismanagement, and difficulty in maintaining accurate donor records. To address these issues, the foundation requires a web-based platform that enables users to donate food online through a pin code-based system. This system will allow donors to either drop off their donations at a nearby center or schedule a pickup through the website, ensuring a seamless and convenient process for both donors and the organization.



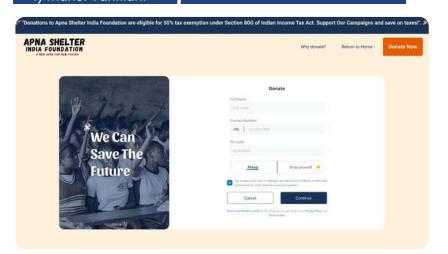


Domain: Application Design and Product Development



Group members
1) Jass Shivnani
2) Riya Khialani
3) Rohit Motwani
4) Mansi Tahiliani

Mentor Richard Joseph



Proposed Solution

ToolsUsed: React.js, Express. Js, Node.Js and MongodB

Group no 32



GitHub

YouTube





