

# Sweety Sara Sunny



✉️ [sweetysarasunny@gmail.com](mailto:sweetysarasunny@gmail.com)  
☎️ 9497801453  
📍 Pappalil House, Koottala P O, Chalampadam, Thrissur, Kerala -680652  
📅 8th April 2002  
in Sweety Sara Sunny  
🌐 sweetysara

## PROFILE

Expecting on finding a perfect environment that can bring out the best in me for the advancement of the company. Looking forward to flourish there in technical abilities and social intercourse.

## EDUCATION

**B.Tech in Computer Science & Engineering, 8.31 (CGPA upto SEM 6),**  
*Sahrdaya College of Engineering and Technology*  
2020 – 2024 | Kodakara  
Affiliated to APJ Abdul Kalam Technological University

**Class 12(STATE), 95.8%,**  
*Govt. Higher Secondary School, Pattikkad*  
2020 | Thrissur, India

**Class 10(STATE), 100%, Don Bosco HSS Mannuthy**  
2018 | Thrissur, India

## SKILLS

**TECHNICAL**  
Programming Languages- Python, C, Flutter(Basic)  
HTML,CSS  
Microsoft Office-Power BI, Excel, Word, Power Point

**SOFT**  
Leadership and Teamwork, Optimism, Empathy

## LANGUAGES

English | Malayalam | Hindi | Tamil  
French (Beginner)

## INTERESTS

Hand embroidery and Stitching  
Singing and listening to Music  
Cooking and enjoying dishes

## POSITIONS OF RESPONSIBILITY

**Women In Computing Coordinator,**  
*IEEE Computer Society Sahrdaya*  
2023 – present

**Sunday School Teacher,**  
*St Thomas Evangelical Church of India, Chalampadam*  
2021 – present

**Chairperson, Computer Society,**  
*IEEE Computer Society Sahrdaya*  
2022 – 2023

**Broadcasting Volunteer, IEDC Sahrdaya**  
2020 – 2021

## ACTIVITIES

**Completed 2 months internship programme on**  
**“Python, MongoDB & Flask”, Reverttech IT solutions**  
2023

**Completed Microsoft Data Analyst Associate Training Programme, ICT Academy & Cognizant**  
2023

**Volunteered at Tensorflow Workshop during Techfest,**  
*Sahrdaya College of Engineering and Technology*  
2022

**Participated in Python Competitive Coding Workshop & Competition, ACES Sahrdaya**  
2021

**Organised an Underwater Robotics Workshop under IEEE Kerala section, Govt. Engineering College Thrissur**  
2023

## PROJECTS

**Language Bridge: Bridging Voices through NLP and Spoken Input Transcription, 2023(SEM 7)**  
Planning on developing a system to improve customer service and booking system by using advanced speech recognition and NLP technologies.

**Animal Crossing Zone Monitoring Mechanism, 2023 (SEM 6)**  
Created a deep learning model to detect and identify wild animals from CCTV footages at wild animal crossing zones and notify to avoid human- animal collisions