



# Eco-Mentor

Cyber Crafters

# Introduction

- pioneering project aimed at fostering sustainable living practices for individuals and our communities
- The bot offers users practical, actionable tips to seamlessly integrate sustainability into their daily lives, taking into consideration about the carbon footprint they are leaving behind, the location at which they are at
- The world faces unprecedented environmental challenges, from climate change to resource depletion. Eco-Mentor addresses the urgent need for sustainable living by providing practical solutions tailored to individual lifestyles

# Solution Overview

- Eco Mentor GPT, as an interactive and educational platform, provides solutions focusing on environmental education and sustainability. Here are three key solutions it offers:
  - Personalized Learning and Action Plans: Eco Mentor tailors educational content and action plans to individual users' sustainability goals. This personalization helps users understand and implement eco-friendly practices that align with their lifestyle, preferences, and local environment.
  - Community Integration and Real-World Involvement: The platform connects users with local environmental groups and initiatives, facilitating real-world engagement. This includes participation in community-based sustainability projects, environmental events, and other local green initiatives, fostering a sense of community and collective action.
  - Interactive Challenges and Eco-Conscious Tools: Eco Mentor integrates interactive elements like quizzes, challenges, and a tool for eco-conscious shopping. These features engage users in fun and educational activities while promoting sustainable practices. The platform also provides visual representations and statistics to show the direct impact of users' actions, enhancing motivation and awareness.

# Future Scope

- Integrate enterprises ESG reports and make recommendations to the users about the product one can choose to lead a sustainable life
- Fine-tune the model with more data and instructions to yield a better response and have a two way conversation with the bot