

Gopika Sreekumar

 Gopika4112 |  gopika-sreekumar |  gsgopikasg@gmail.com

ABOUT ME

Second-year Computer Science student with a keen interest in web development and machine learning. Passionate about exploring new technologies and building creative projects. Currently deepening my understanding of machine learning and exploring AI-driven applications.

EDUCATION

2023 – Present	BTech in Computer Science and Engineering College of Engineering Trivandrum	CGPA: 9.77/10
2023	Class 12 CBSE St. Kuriakose Public School, Kaduthuruthy	97.2% (PCM)
2021	Class 10 CBSE St. Kuriakose Public School, Kaduthuruthy	99%

STANDOUT PROJECTS

Portfolio Website

A personal portfolio showcasing my projects, skills, and experience with an interactive and responsive design. [Click here for the project](#)

Weather App

A Flutter-based application that provides users with real-time weather information based on their location or a specified city. The app features a user-friendly interface, interactive animations, and accurate weather data powered by the OpenWeatherMap API. [Click here for the project](#)

Tic Tac Toe Game

A classic Tic Tac Toe game with both single-player and two-player modes. Built using HTML, CSS, and JavaScript with a simple and interactive UI. [Click here for the project](#)

Digital Clock App

A simple and interactive digital clock that displays the current time in HH:MM:SS AM/PM format. Users can customize the clock's color using a built-in color picker and toggle the ticking sound on or off with a button for a personalized experience. [Click here for the project](#)

TECHNICAL SKILLS

Proficient in	C, HTML, CSS, ReactJS, Git/GitHub
Familiar with	Python, C++, Flutter
Exploring	TensorFlow, Pandas, NumPy

POSITIONS AND ACHIEVEMENTS

Women in Tech Subteam Member, TinkerHub CET	Assisted in organizing sessions on Machine Learning and Git/GitHub, encouraging students to explore AI and open-source development. Helped organize Tink-Her-Hack , a flagship hackathon at my college. Currently involved in organizing CodereCET , a 36-hour hackathon, and contributing to its website.
Women in Tech Subteam Member, Google Developer Groups Club (GDGC CET)	Assisted in organizing a 2-day Figma workshop, introducing participants to UI/UX design principles and prototyping techniques.
Hackathon Participant	Participated in Tink-Her-Hack , Kerala's largest women's hackathon. My team developed The Study Cove , an app designed to enhance focus and motivation for students.
Member, College Table Tennis Team	Part of the College table tennis team. The team secured 1st and 2nd place in multiple years at University A Zone Table Tennis Tournaments.

CERTIFICATIONS

NPTEL Programming in Modern C++	
Issued by IIT Kharagpur Completed: October, 2024	View Certificate

INTERESTS

- Reading
- Exploring diverse subjects and learning new skills