

Tanmayi Gogi

📍 Teacher,s Society Akkalkot 413216 ✉ tanmayigogi@gmail.com ☎ +91 8530949435

in Tanmayi-Gogi

OVERVIEW

A highly motivated individual with **excellent communication, organizational, and leadership skills**. Experienced in leading teams and effectively communicating technical concepts. Passionate about learning new technologies and continuously seeking opportunities to enhance expertise and contribute to innovative solutions. Known for a **proactive approach, adaptability, and dedication** to achieving high-quality outcomes in fast-paced environments.

Soft Skills

- Excellent communication skills
- Exceptional organisational skills
- Proactive and self-motivated
- Critical thinking skills
- Proven leadership qualities through roles as volunteer

Education

Brahmadevdada Mane Institute of technology , B.tech, Computer Science	June 2021 – Present
• GPA: 8.5/10	
SVSMD'S KKI Polytechnic, Akkalkot , Diploma	2019 – 2021
• Percentage: 81.89%	
Shri Shahaji High School, Akkalkot , SSC	June 2019
• Percentage: 84%	

Projects

Course-X, Web Application

- The platform allows both students and teachers to create individual accounts, assigning them specific roles to ensure a tailored user experience for each group.
- Facilitates communication and interaction between students and teachers, serving as a bridge for academic guidance, assignments, and learning materials.
- Students can view course materials, assignments, and updates from teachers, while teachers can manage class details, share resources, and track student progress.

Gym Management System

- Users can create personalized workout schedules, track their fitness progress, and set goals to stay on track with their fitness journey.
- The platform provides tailored fitness plans and guidance specifically designed for beginners, helping them start their fitness journey with confidence.
- Users can access a variety of exercise routines, tutorials, and tips to ensure proper form and maximize the effectiveness of their workouts.

Technologies

Languages: C++, C, Java,JavaScript, Basic Python

Technologies: React, Nodejs, HTML, CSS