

GOPI BANJARA

Web development || python || c++ || Java (Basics)



CONTACT

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Website

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LinkedIn

www.linkedin.com/in/gopi-banjara

Github

<https://github.com/gopi374>

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- Python
- Java (intermediate)
- C++
- Data Structures Algorithms
- Web Development (HTML , CSS & JavaScript)
- machine learning

LANGUAGES

- English
- Hindi

WORKSHOPS

- 6th Sense robot at IIT Bombay
- 3 Days web development



PROFILE

"Computer Science student at sage University Indore with strong foundation in algorithms, data structures, and software development. Proficient in C++, Python, and web development technologies. Experienced in building responsive web applications and implementing efficient algorithms. Seeking for internship to apply technical skills in a collaborative environment."



EDUCATION

Bachelor of Computer Science

2024 - 2028

Advance computing| sage University

1st year CGPA: 8.5 / 10.0

Evergreen English Higher Secondary school

Higher studies 10th and 12th

10th CGPA: 8.0 / 10.0

2021 - 2022

12th CGPA: 8.2 / 10.0

2023 - 2024



PROJECTS

Food management system

DEC 2024

Developed a platform connecting food donors with people in need, reducing food waste while addressing hunger. Features include user registration, inventory management, and distribution tracking.

Technologies Used: HTML, CSS, JavaScript and python

E-commerce Platform Development

MARCH 2025

Led the development of a comprehensive e-commerce platform for a retail company, including features such as product listings, shopping cart, payment gateway integration, and order management.

Technologies Used: React, Node.js, MongoDB, Express, Stripe API

Real-time Chat Application

JAN 2025

Developed a real-time chat application enabling users to send instant messages, create group chats, and share multimedia content.

Technologies Used: HTML, CSS, JavaScript and python



ACHIEVEMENTS & CERTIFICATIONS

Recognized for academic excellence and maintaining a CGPA of 8.5/10.0 in my college.

1st Ranked In the "Blixathon" out of 200+ team In a robotics competition held by "Blix" at IIT Bombay In 2024 Dec.

Won first prize for the best gesture control bot in a renowned tech for my Sustainable project.