Pranavi Gote

Web Developer

- ✉ pranavi12jeevjee@gmail.com
- ☎ 07011384492
- 📍 Gurgaon, Haryana
- 📅 28/12/2003
- in www.linkedin.com/in/pranavi-gote-575889125S
- ⌂ https://github.com/Pranavi-Gote
- ⌂ https://leetcode.com/pranavi12jeevjee/

👤 PROFILE

My name is Pranavi, and I am currently pursuing my Bachelor's degree in Computer Science and Engineering (CSE). As a passionate college student, I am constantly striving to expand my knowledge and skills in the field of technology. I embarked on a journey to explore the fascinating world of web development. I have acquired new skills and familiarized myself with various web technologies, enabling me to create dynamic and engaging websites.

📁 PROJECTS

Flipkart Clone
The Flipkart clone is a user-friendly and feature-rich online marketplace that offers a wide selection of products from various categories. It is designed to provide a seamless shopping experience, mirroring the core functionalities of the original Flipkart platform.

Netflix Clone
A Netflix clone is a streaming service replica that includes features like user profiles, a wide content library, recommendation algorithms, and secure payment processing. It mimics Netflix's core functionalities.

Youtube Clone
A web application that allows users to upload, watch, and share videos.

🎓 EDUCATION

Class 12
Lions Public School
2022 | Gurgaon, India

Class 10
Lions Public School
2020 | Gurgaon, India

B.Tech (CSE)
Dronacharya College of Engineering
2026 | Gurgaon, India

🧠 SKILLS

Object Oriented Programming in Python

Front End Web devlopment
Html ,CSS , Javascript , React.JS ,Jquery

Backend Web Development
Node.JS, MySQL

UI/UX
Canva , Figma

Data Structures And Algorithms in C++

🎖 CERTIFICATES

- Postman API Fundamentals Student Expert ⌐
- Google Cloud Computing Foundations: Cloud Computing Fundamentals ⌐
- Google Cloud Computing Foundations: Infrastructure in Google Cloud ⌐
- Google Cloud Computing Foundations: Networking & Security in Google Cloud ⌐
- Google Cloud Computing Foundations: Data, ML, and AI in Google Cloud ⌐
- Create and Manage Cloud Resources ⌐
- Perform Foundational Infrastructure Tasks in Google Cloud ⌐
- Build and Secure Networks in Google Cloud ⌐
- Perform Foundational Data, ML, and AI Tasks in Google Cloud ⌐
- Level 3 GenAI: Prompt Engineering ⌐
- Introduction to Generative AI ⌐