

Pranjal Malhotra



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PROFESSIONAL SUMMARY

I am a 2nd-year CSE AIML student at VIT Chennai, a keen developer and full-stack enthusiast. I am proficient in Next.js and have experience in Python, React, Firebase, MongoDB, MERN stack, C++, C, Java, and Git/GitHub.

I am actively involved in Google Developer Club and Nexus Club at my college. I am looking for internship opportunities to apply and grow my skills in software development and machine learning.

SKILLS

Python, C, C++, Java
JavaScript/TypeScript
React, Next.js, MERN stack
Firebase, MongoDB
Git, GitHub
NextAuth, Clerk Auth
FastAPI, C#
Machine Learning (Random Forest, Linear Regression, ML models)
Data Structures & Algorithms (DSA)

EXPERIENCE

Currently none – actively looking for internship opportunities.

PROJECTS

Ezzhire

A platform built with Next.js and Firebase. Live at: ezzhire.vercel.app

Nefron

Web assistant (voice-based project).

Weather Fetcher

Python-based weather information tool.

Eye Movement Tracker

Python OpenCV project to move the cursor using eye movement.

Encrypted File Sharing Platform

Built for VIT Computer Network Project.

Portfolio Website

Next.js project, can be used as a template. Live at: iampranjal.vercel.app

Datanaut

Python web scraping tool using Brightdata and Streamlit.

Vision Craft Studio

Image generation and enhancement using Gemini AI built on Next.js.

Solubility Prediction Tool

ML project using Random Forest and Linear Regression. GitHub: <https://github.com/illuzzio>

EDUCATION

B.Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning) – VIT Chennai, 2nd Year

LINKS

Portfolio: iampranjal.vercel.app

GitHub: <https://github.com/illuzzio>