ADITYA GHILDIYAL

BTECH CSE STUDENT

+91 84399 06540 ☎

ghildiyaladitya6@gmail.com ✉

Dehradun , Uttarakhand 🏠

SUMMARY

Highly motivated BTech CSE student with a great passion towards technology. Proficient in managing Websites deployment and management. Have a great passion towards Web Development with multiple projects under my name .Possess exceptional communication and interpersonal skills with a proven ability to work independently and as part of a team.

EDUCATION

Graphic Era Hill University
Bachelor's Degree in Technology
2023 - 2027

St.Thomas Sr. Sec School , Bhopal
CBSE Class 12th

SKILLS

- Web Developement - NodeJs , NextJs , React
- Problem Solving Skills - DSA
- Strong hold on multiple languages - Python, C++ , Java and Javascript
- Strong organizational and time-management skills
- Ability to work independently and as part of a team

CERTIFICATIONS

- Frontend Masters Certification - by Udemy
- Animated Web Styling certificate - by Udemy
- ML Internship certicate - WebSolution Ltd.

PROJECTS

TourneyGen
A tournament generator supporting Knockout, Round Robin, and Hybrid formats. Built with Next.js and TypeScript

This project features a comprehensive tournament management system with support for multiple tournament formats, real-time updates, and an intuitive user interface. It includes features like automatic fixture generation, team management, and match scheduling.

ChatBot
A chatbot built with NextJs using OpenAI API and custom API integration for natural language processing.

This project implements a sophisticated chatbot using OpenAI's API, featuring natural language understanding, context awareness, and custom response handling. It includes features like conversation history, user authentication, and real-time responses.

Minesweeper

A classic Minesweeper game built using React with modern UI and game mechanics.

This project recreates the classic Minesweeper game with modern UI elements, smooth animations, and responsive design. Features include customizable difficulty levels, game statistics, and a clean, intuitive interface.