

Ankit Gupta

Frontend Developer & Competitive Coder



LinkedIn



GitHub



+91 9905746755



ankit.kr778389@gmail.co

I am a final-year B.Tech student majoring in Computer Science at Budge Budge Institute of Technology. I am an intermediate-level developer specializing in frontend development, with a solid understanding of Data Structures and Algorithms (DSA) and Object-Oriented Programming (OOP). I am proficient in C++ and excel as a team player aspiring, supportive, and fully committed to my work.

PROJECTS

Contact - Management App | [Source Code](#) | [Visit Site](#)

Tech stack :- TailwindCSS , React js , FireBase .

- Implemented features for **adding**, **editing**, and **deleting** contacts with dynamic **updates** to Firebase, including a modal for new contact creation and form-based editing.
- **Search & View** : Enabled real-time search and toggleable contact details.
- **Responsive Design** : Optimized app for desktop and mobile devices .

Gemini - Clone | [Source Code](#) | [Visit Site](#)

Tech Stack :- React Js , CSS , Gemini API.

- This is a **Google Gemini chatbot** where you can ask anything, and it gives smart, easy-to-read answers .
- It saves your past questions using **localStorage**, so you can view them anytime .
- Has a **clean, responsive design** with a sidebar and a **"New Chat"** button to start new conversations .

SKILLS

- **Programming Languages :-** C , C++ , Java , MySQL.
- **Web Technology :-** HTML5 , CSS3 , JavaScript , React.js .
- **FrameWork :-** BootStrap , TailwindCSS .
- **Version Control :-** Git , GitHub .

ACHIEVEMENTS

- solved 500+ Problems on **LeetCode** [\[Link\]](#).
- solved 400+ Problems on **CodeChef** [\[Link\]](#).
- Secured Global rank of **8091** out of 4.5 lakh students in **TCS CodeVita(Hackathon)** [\[Certificate\]](#).

EDUCATION

Budge Budge Institute of Technology

B.Tech (CSE) - 8.74 CGPA

Shri Shankar College , Takiya

Higher Secondary Exam , (Science) - 81.8 %

High School Kochas Rohtas

Secondary School Exam - 78.6 %

Kolkata , W.B

2021 - 2025

Bihar , India

2018 - 2020

Bihar , India

2017-2018

CORE SUBJECTS

- Object Oriented Programming .
- Data Structure and Algorithms .
- Database Management Systems .
- Operating System .