Anurag Ojha

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EDUCATION

Galgotais College of engineering and technology (8.84 YGPA)

Greater Noida

Bachelor of Technology- Information technology

Aug. 2023 - May 2027

PROJECTS

Calore <u>Link</u>

Ai powered diet planning (React, Nodejs, Express, Gemeni)

- Developed an AI-driven diet planning platform integrating the Gemini API, enabling users to generate personalized meal plans based on their hostel menu.
- Build a full stack-web application using React (Vite) for the frontend and Node.js + Express for the backend, deployed on Vercel and Render for seamless scalability.
- Implemented an AI-powered chatbot (Trimly) for real-time dietary guidance, Locate near by meditation center, Read Articles about meditation enhancing user engagement and accessibility.

Brainly Website Link

React, Typescript, Nodejs, Mongo Db, tailwind, Acertnity Ui

- Developed a full-stack web platform for users to store and categorize social media embedded posts.
- Implemented JWT-based authentication for secure user access.
- Enabled **shareable links** for users to share their curated content.
- Used MongoDB for efficient data management and scalability.

Dynamic endless runner game

Link

Endless Runner Adventure

- Developed an engaging endless runner game with physics-based jumping mechanics and dynamic obstacle spawning using vanilla js
- Implemented real-time collision detection and player progression mechanics with score tracking, timers, and energy management.
- Tech Stack: JavaScript, HTML5 Canvas, CSS ensuring smooth gameplay and responsive UI.

ACHIEVEMENTS

Technical Achievements

- LeetCode max - 1412 with streak of 200 + days
- Ranked 1675 in IICPC codfest 2025 among 40k+ students
- Ranked under 150 on the GeeksforGeeks Institute leaderboard
- Ninjas Dominator on coding ninjas
- 2 star at codchef
- Solved 700+ problems across multiple coding platforms.
- Completed the Machine Learning Bootcamp by Krish Naik (Udemy).

Academics & Beyond

- Awarded a college fees waiver, given to the top 5% of students.
- Volunteered at Galgotias International Hackathon, managing logistics and participants.
- Strengthened teamwork and leadership through event coordination.
- Coordinator at official coding club of college
- Participants in Smart India hackathon 2024

TECHNICAL SKILLS

Languages: HTML, CSS3, C/C++, Data Structure and Algorithm(DSA) JavaScript, MonogoDB, Mongoose,

TyperScript

Frameworks: React, Node.js, Flask, Express js, Postman

Developer Tools: Git, Google Cloud Platform, VS Code, Visual Studio

Libraries: pandas, NumPy, Matplotlib