Naman Ahuja

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EDUCATION

Chitkara University Punjab 2025 Bachelors in Computer Science and Engineering

TECHNICAL SKILLS

Programming Languages: Java, C/C++, JavaScript, Python, HTML, CSS

Libraries & Frameworks: React.js, Node.js, Next.js, PostgreSQL, Firebase, Socket.io, Kafka

Databases: MongoDB, SQL, NoSQL

Cloud & Tools: AWS, Streamlit, Gemini API, Github Actions

Data Management: SQL, DBMS (SQL Server, MySQL), Data Pipelines

PROJECTS

CalorieSense | Next.js, TypseScript, MongoDb, Google Gemini Link

- Built and deployed an AI-powered meal tracking web app that analyzes food bills, estimates nutritional data (calories, protein, carbs, etc.), and stores history per user.
- Integrated Gemini API for contextual understanding of user-uploaded receipts and Firebase for authentication.
- Relevance: Demonstrated full-stack development, Al integration, authentication, and data persistence with MongoDB.

Getyologo | Next.js, Google Gemini API, MongoDB, HuggingFace Link

- Crafted and deployed a branding tool where users upload their startup idea or rough logo to receive Algenerated name suggestions, slogans, and design cues.
- Streamlined the file upload pipeline to process inputs and return custom branding recommendations instantly.
- Incorporated MongoDB to archive user interactions, enabling seamless retrieval of history and enhancing data management efficiency by 30%.
- Relevance: Showcased creative use of LLMs for user interaction, modern UI skills, and practical problem-solving.

AutoPost Meme Bot | Node.js, Google Gemini, Python, Imgflip, GitHub Actions Link

- Engineered a meme automation system using Node.js and Gemini to generate meme captions based on context, with Imgflip API for image generation.
- Used a Python script with Twikit to post memes to Twitter/X every hour fully automated via GitHub Actions, requiring no
- Built to run continuously in the cloud, handling content generation, media downloads, and social media posting seamlessly.
- Relevance: Demonstrated creative automation, multi-language scripting, LLM use, and serverless deployment via CI/CD.

Certifications

JavaScript (Cisco)	2022
Problem solving in C++ (Coding Ninjas)	2022
Full Stack and Cloud Computing (Coursera)	2024
Achievements	

Achievements

CodeXperience	
Chitkara University, organized by Coding Blocks	

2023

-Demonstrated problem-solving skills in Data Structure and algorithms

HackerRank 5-Star (Problem Solving)

2022

 Secured a 5-star rating on HackerRank, showcasing exceptional problem-solving proficiency and a strong understanding of algorithmic principles