Kundan Gupta

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Github • Codeforces • Leetcode • Personal Portfolio

AJEENKYA DYPATIL UNIVERSITY INST BRIDGOSTICU UNIVERSITY X Newton School of Technology

PROFESSIONAL SUMMARY

Bachelor of Technology (AI ML)

Full-Stack Developer — React.js & DSA Enthusiast

Experienced in building scalable full-stack applications with React.js, Node.js, JavaScript, HTML, CSS and Prisma ORM; proficient in MySQL, Tailwind CSS, Vite, and data mining; passionate about leveraging algorithms and problem-solving skills to deliver clean, efficient, high-performance solutions.

EDUCATION

Newton School of Technology Pune (ADYPU)

Intermediate (Class XII)

Lady Anusuya Singhania Educational Academy, Jhalawar

Matriculation (Class X)

2022 - 2023

Grade: 84.0%

2021 - 2022

St. Robert's Higher Secondary School, Darjeeling

PROJECTS

StackMate (Github) (Demo)

June 2025

Grade: 70.0%

2024 - 2028

- React.js, Express.js, Node.js, VS Code API
- Built a feature-rich VS Code extension with tools like Stack Overflow integration, Cleanup Tool, and Coding Stats.

TravelStory (Github) (Demo)

April 2025

- React.js, JavaScript, Remotion, HTML5 Canvas
- Developed a travel journaling app with drag-and-drop UI, PDF export, and video generation to create interactive and shareable travel stories.

Supercar Spectrum (Github) (Demo)

April 2025

- React.js, Tailwind CSS, Framer Motion, Google Custom Search API
- Built a car comparison web app with an interactive UI, integrating search, specs comparison, and animations for an engaging user experience.

CERTIFICATIONS

Mock AI Interview Newton School of Technology (Link)

March 2025

Mock AI Interview, Newton School of Technology — Mar 2025

DeepLearning.AI Coursera (Link)

February 2025

Deep Learning Specialization - Coursera, Andrew Ng — Feb 2025 —

Certificate of Participation IIIT Nagpur (Link)

October 2024

Algorithmia Coding Challenge – TantraFiesta, IIIT Nagpur — Oct 2024

SKILLS

Computer Languages: JavaScript, CSS, HTML, Python

Data Tools: NumPy

Software Packages: MongoDB, Express JS, Excel, Bootstrap, Node.js, React, Prisma ORM, Tailwind, Figma, Matplotlib,

Windows, Pandas

Additional Courses: Data Structure

Soft Skills: Critical Thinking, Teamwork, Decision-making, Time management, Team Building

Others: Supabase, Microsoft Office

EXTRA-CURRICULAR ACTIVITIES

- Chess Champion (1600 rated), NST(2024) 1st Place
- Techfest Volunteer, Techfest @ Ajeenkya D.Y. Patil University (2024) Event coordination and logistics