

Daksh Jain

daksh2872004@gmail.com | [Linkedin](#) | [LeetCode](#) | [GitHub](#)

Education

Bachelor of Technology - Computer Science, Bennett University 2022-2026
Greater Noida, Uttar Pradesh
Course Work :- Data Structures, Algorithms, Operating Systems, DBMS, Computer Networks, OOPs
Aklank public School - class 12th 2021-2022
Kota, Rajasthan

Skills

Programming Languages : Java, Python
Data Structures and Algorithm: Java
Web Development: HTML, CSS, TailWind CSS, JavaScript, React, NodeJS, MySQL, MongoDB, ExpressJS
Tools: Git, Jupyter, Google Colab, Visual Studio Code, JWT, OAuth, Restful API, Redux, Material UI
UI/UX: Figma
Soft Skills: Communication, Team work, Competitive Programming, Project management

Experience

Technical Member -Geeks For Geeks (Bennett University) January 2023 - May 2023

- Designed and conducted 4 interactive coding workshops to teach programming concepts and techniques
- It boosted student engagement by 40 percent and enhanced participants' technical proficiency in programming languages.

Projects

Expense Tracker Web App – “Save Smartly” June 2025

- Engineered a real-time personal finance manager with dynamic bar chart visualizations and full CRUD support for expenses.
- Integrated JWT-based authentication, dark/light theme toggling, and device-responsive layouts to enhance UX.
- Achieved 100% uptime during demo week with 100+ active users tracking expenses across sessions.

Grade Genius Jan-2025

- Designed an AI-powered teacher assistant App (Grade Genius) using Flutter, Firebase, and Gemini AI to automate grading and provide personalized feedback, enhancing educational efficiency.
- Implemented OCR & NLP for text extraction, AI-based answer evaluation, and an interactive feedback system, ensuring accurate and scalable assessment on web and mobile platforms.

Quick-Groc Sep-2024

- Built a MERN stack-based grocery delivery platform with React.js, Node.js, Express.js, MongoDB and Tailwind CSS, enabling seamless product browsing, cart management.
- Integrated JWT-based authentication and role-based access control to enhance security for both customers and admins.
- Optimized MongoDB performance using Mongoose queries and indexing, improving query response time by 35%.

Awards & Achievements

IEEE Resem 3rd Prize Feb-2023

- Awarded 3rd Prize in the IEEE Research Seminar (RESEM) for contributing innovative insights on the 'MULTIVERSE'.

Smart India Hackathon Sep-2023

- Top 15% – Smart India Hackathon 2023 (Rank: 37/250 Teams)

Competitive Programming

- Leetcode : 320+ problems solved, 1600+ Contest rating

Certifications

- Certificate in Design and Analysis of Algorithm: [Algorithmic Toolbox](#)
- Certificate in Deep Neural Networks: [Deep Neural Networks](#)
- Certificate in Data Structures: [Data Structures](#)
- Certificate in Computers and Operating Systems and Security: [Introduction to Computers and Operating Systems and Security](#)