ARYAN KUMAR

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OBJECTIVE

Passionate Computer Science Engineering undergraduate with strong interest in software development, data-driven applications, and intelligent systems. Proficient in programming, problem-solving, and system design, with hands-on experience in building academic and technical projects. Committed to leveraging modern computing technologies, collaborative development practices, and continuous learning to create efficient, scalable, and innovative software solutions.

EDUCATION

Nitte Meenakshi Institute of Technology, Bengaluru Sep 2024 – Aug 2028

B.E. in Computer Science & Engineering, CGPA 9.10

SKILLS

Programming & Technical Skills: Python, C, C#, Java, Shell Script, Data Structures & Algorithms, OOP Concepts, SQL, Database Management, Git/GitHub, Linux Basics, Web Development (HTML, CSS, JavaScript).

Tools & Platforms: VS Code, Jupyter Notebook, Git/GitHub, MySQL, MS Excel, Microsoft Office.

Soft Skills: Problem Solving, Analytical Thinking, Team Collaboration, Communication, Attention to Detail, Adaptability.

Life Skills: Writing, Sketching, Observation Skills.

Languages: English, Hindi.

PROJECTS

SaveMoney – Personal Finance App

SaveMoney is a personal finance app that tells you how much you can safely spend today. You set your income, bills and savings goal once, and the app works out your daily limit. Log expenses by voice, quick entry or pasted bank messages, and get instant alerts before you overspend. Extra money stays in a separate pool until you choose to use it. Built with Next.js, Supabase and Vercel as an installable web app.

Volunteer Connect | Solution Challenge 2026

Developed a web-based platform connecting volunteers with NGOs through skill-based matching and personalized profiles. Implemented features for opportunity discovery, filtering, and application management, improving coordination and accessibility of volunteering.

COMPETITIONS & EVENTS

- **StartUp Incubation at IIEC** – Participated in a college-level startup pitch event
- **Smart India Hackathon (SIH'25)** – Participated in a college-level hackathon
- **Redstart Ventures** – Participated in a company-level startup pitch

CERTIFICATIONS

- **GenAI apps with Gemini and Streamlit – Google** Jun – 2025
- **Generative AI with the Gemini API in Vertex AI – Google** May – 2025
- **Gen AI Academy – Google** Jun – 2025
- **CRUD Operation in MongoDB** Apr – 2026