

VISHNU KUMAR

Software Developer | Full Stack Developer

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GitHub: <https://github.com/prajapatvishnu7976-sys>

Portfolio: <https://prajapatvishnu7976-sys.github.io/My-portfolio/>

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CAREER SUMMARY:

Passionate Software Developer and 2nd-year B.Tech student with hands-on experience in Flutter, Firebase, and full-stack development. Built scalable real-world applications including a Smart Attendance System with multi-user roles. Strong problem-solving skills with active practice in Data Structures & Algorithms using Java. Experienced in hackathons and developing AI-integrated solutions. Seeking internship opportunities to apply technical skills and contribute to impactful projects.

PROJECTS

Smart Attendance System [Live](#) | [GitHub](#)

Tech Stack: Flutter, Firebase

- Built multi-role attendance system (Admin, Teacher, Student, Parent)
- Implemented OCR, QR & real-time tracking with eligibility monitoring
- Designed scalable web + mobile solution for institutions

Code Logic – DSA Learning App (Play Store) [Play Store](#) | [GitHub](#)

Tech Stack: Flutter, Firebase

- Developed structured DSA learning app with roadmap & mock tests
- Integrated YouTube recommendations for concept clarity
- Published on Google Play Store

My Yojna – Government Scheme Finder [Play Store](#)

Tech Stack: Flutter, Firebase

- Built app to find eligible government schemes & scholarships
- Implemented category-based filtering for better UX
- Monetized project (₹20K revenue)

AI-Based Utility Assistant (Hackathon – 2nd Position) [Live](#) | [GitHub](#)

Tech Stack: Gemini API, FastAPI

- Built AI tool integrating weather & GitHub APIs
- Enabled real-time data fetching & smart repo recommendations
- Improved performance using caching

Finsarathi – AI Finance Assistant [Live](#) | [GitHub](#)

Tech Stack: HTML, CSS, JavaScript, Gemini API

- Developed AI-powered expense tracker with financial planning features
- Integrated chatbot for finance-related queries
- Implemented goal-based savings & smart suggestions

Smart Tourism App (Hackathon Project) [GitHub](#)

Tech Stack: Flutter

- Developed tourism app with smart location recommendations
- Implemented crowd analysis for better travel planning
- Built during 24-hour hackathon

TECHNICAL SKILLS

Languages: Java, Python, C++, Dart

Frameworks/Tech Stack: Flutter, Firebase, React, Node.js, MongoDB

Web: HTML, CSS, JavaScript

Tools: Git, GitHub, VS Code, Android Studio

Core: DSA, Problem Solving, REST APIs

EDUCATION:

B.Tech – Government Engineering College, Ajmer

2024 – 2028

- Current Year: 2nd Year (4th Semester)
- CGPA (1st Year): 8.11

St. Johns School, Abu Road

2010 – 2024

ACHIEVEMENTS

- Winner (2nd Rank) – CodeWars College Hackathon (2026)
- Grand Finalist – SGVU Jaipur 24-Hour Hackathon
- Participated in Shankara Global 24-Hour Hackathon

TECHNICAL TRAINING

- Java DSA (Apna college) – [View Certificate](#)
- CodeWars Hackathon (2nd Rank) – [View Certificate](#)
- SGVU Hackathon Finalist – [View Certificate](#)