

# PALLAVI JAIN

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Delhi, India

## Summary

Skilled Computer Science student with proven experience building full-stack applications and solving real-world problems. Creating industry-level productive solutions to real-world problems.

## Education

Guru Gobind Singh Indraprastha Institute of Technology  
Bachelor of Technology in Computer Science & Engineering (SGPA: 9.1 / 10.0)

2024 – 2028  
Delhi, India

## Technical Skills

**Languages:** Java, C, JavaScript, MySQL

**Frameworks & Libraries:** React.js, Node.js, Tailwind CSS, GSAP, Next.js

**Cloud:**Microsoft Azure (App AI Services, Azure Web App)

**Developer Tools:** Git, GitHub, Google Gemini AI

## Projects

Sanchit | Google Gemini AI, React, Node.js, Azure, Vercel

[GitHub](#) [Live Demo](#)

- Built a Social Media Platform to connect College peers.
- Used RAG Systems to parse through Resume and Notes to suggest best answers and Job Suggestions
- Designed and implemented a context-aware conversational AI system using Gemini LLMs with multi-turn dialog state management

Cult Share | HTML, CSS, JavaScript, React.js, Node.js

[GitHub](#) [Live Demo](#)

- Peer-to-peer platform enabling users to exchange skills directly without monetary transactions — **teach something, learn something new.**
- Built with **React.js** and **Node.js** to promote accessible, inclusive, and practical project-based growth.

DebtAI | React.js, Node.js, Gemini API, Vercel, Tailwind CSS

[GitHub](#) [Live Demo](#)

- Built an AI-powered personal debt management platform that simplifies financial complexity and helps users understand and navigate their expenses & debt without judgment or confusing charts.
- Designed for accessibility & trust, offering smart, user-friendly tools that aim to empower everyday people (and families) to reframe their financial habits and repayment structures with zero middlemen.

## Achievements & Leadership

- **Hackathons:** Finalist in 5+ Hackathons through innovative and unique ideas and their implementations.
- **Tech Society Leadership:** Co-organized a coding workshop for **100+** students as a Junior Council Member for the ANVESHAN Tech Society.
- **Soft Skills:** Communication, Collaboration, Leadership, Time Management, Creativity