

DEVIKA HARSHEY

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OBJECTIVE

Computer Science & Engineering graduate with experience in full-stack development, frontend engineering, UI/UX design, and AI-powered applications. Passionate about building scalable, user-centric digital products by combining modern software engineering, thoughtful design, and intelligent technologies.

EDUCATION

B.Tech in Computer Science & Engineering, Gyan Ganga College of Technology 2022 – 2026
CGPA: 8.44

Relevant Coursework: Data Structures & Algorithms, OOP, Machine Learning, Deep & Reinforcement Learning

SKILLS

Programming Languages	Python, JavaScript, TypeScript
Frontend	React.js, Next.js (App Router), HTML, CSS, TailwindCSS
Backend & Databases	Flask, Node.js, REST API Development, Appwrite, Firebase
AI & Integrations	Google Gemini API, Vapi, Prompt Engineering, LLM Integration
Cloud & Tools	Vercel, Render, Git, GitHub, Postman, Figma

EXPERIENCE

Next.js Developer Feb 2026 – Present
Open Source Connect *Remote*

- Build frontend architecture with Next.js and TypeScript in a collaborative open-source environment.
- Improve UI responsiveness and maintain modular, reusable components.
- Participate in Git-based workflows, code reviews, and pull request discussions.

Open-Source Contributor 2024 Extd, 2025
GirlScript Summer of Code *Remote*

- Resolved issues, enhanced features, and submitted pull requests across open-source repositories.
- Collaborated with distributed teams via Git version control and structured issue tracking.

PROJECTS

Appwrite AI Duplicates Detector (AADD). *Python, Flask, Next.js, Appwrite* — Built an AI-powered duplicate detection system with 85–95% similarity accuracy. Designed RESTful APIs cutting manual review effort by ~70%; implemented secure auth and structured database workflows. [\[Project Link\]](#)

PyBot (AI-Powered Python Learning Companion). *Flask, Next.js, Google Gemini API, Appwrite* — Voice and chat AI assistant covering 30+ Python topics via LLM integration. Applied contextual prompt engineering and built a personalized dashboard, reducing prep time by ~45%. [\[Project Link\]](#)

FunDocs – Gamified Documentation Learning Platform. *Next.js, Flask, Google Gemini API, Appwrite* — Interactive platform with XP systems, badges, and leaderboards. Built backend APIs for progress tracking and gamification; optimized frontend with responsive, modular UI components. [\[Project Link\]](#)

ACHIEVEMENTS

- **Winner (Top 5)** – Appwrite X Hacktoberfest 2025 for developing the Appwrite AI Duplicates Detector system.