YASH GAMI

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EDUCATION

B.Tech in Artificial Intelligence & Data Science, A.D Patel Institute of Technology State University

Expected 2026

SGPA: 8.5

SKILLS

Languages	C++, C,JavaScript, Python, Java, HTML, CSS, PostgreSQL, SQLite3, MongoDB, Appwrite
Frameworks	Spring-SpringBoot, Next.js,React, Django, Flask,Node.js, Express (MERN), REST APIs,
Tools	Git, WordPress, Canva, Heroku, Android Studio
Soft Skills	Time Management, Teamwork, Communication, Problem Solving, Critical Thinking

WORK HISTORY

Software Developer Intern — April 2025 – Present

Softwerido Solutions

- Contributing to the backend development of a dynamic e-commerce platform, focusing on API design, feature implementation, and system integration.
- Working on scalable service architecture, integrating third-party tools, and ensuring robust data flow across modules.
- Collaborating with the engineering team to identify performance bottlenecks and improve system efficiency through clean, maintainable code.

Website Developer & Graphics Designer Intern — July 2023 – Feb 2024

Warble Solutions

- Led the end-to-end development of a corporate website, live at Adaptive Engineering, combining responsive design with functional user experience.
- Created custom UI designs and graphics aligned with client branding, contributing to a professional and cohesive web presence.
- Gained practical experience in client collaboration, design iteration, and production-ready web deployment during a 7-month internship.

PROJECTS

CloudVault — Live

· Developed CloudVault, a Google Drive clone, as part of a learning initiative to explore modern web technologies.

· Built using Next.js, Appwrite, TailwindCSS, and ShadCN, and deployed on Vercel.

· Key Features:

- Passwordless Login: Implemented secure OTP-based authentication for seamless user access.
- Real-time Cloud Storage: Enabled users to upload, delete, and organize files with real-time updates using Appwrite's cloud services.
- Responsive UI/UX: Designed a modern and intuitive interface with TailwindCSS and ShadCN for consistent branding and usability.
- Secure File Handling: Incorporated robust backend logic for secure storage and file management.

- Deployed on Vercel: Leveraged Vercel's serverless platform for fast and reliable deployments.

Library Management-Final's of Odoo Combat   [GitHub](#)

· Created a Library management system for the Finals of Odoo Combat 2024.

· Implemented full backend using Node.js and Express with MongoDB as database.

· Designed and integrated multiple React components for an Odoo-themed UI.

· **Key Features:**

- Fully protected admin access using JWT tokens and component tree.

- Real-time API usage with cloud hosting.

- Integrated mail system for real-time updates.

Real Time Crime Reporting   [GitHub](#)

· Created real-time mapping and crime reporting features for Odoo Combat 2024.

· Developed live heatmaps for real-time crime updates.

· Secured the app with role-based access and implemented OAuth via Google login.

· **Key Features:**

- Real-time updates of crime incidents.

- Optimized APIs for efficiency.

- Used React-Leaflet for improved accuracy.

ERP System   [GitHub](#)

· Developing an ERP System using JavaScript and the MERN stack.

· Implementing PostgreSQL for data management.

· Designing complex database structures.

· **Key Features:**

- User management system for administration.

- Integration of various modules for business process management.

- Streamlined UI/UX design using HTML, CSS, and Tailwind-CSS.

User Management   [GitHub](#)

· Developed a Django project for role-based user management.

· Implemented SQLite3 for database management.

· **Key Features:**

- Role-based user management system.

- Integrated authentication and authorization mechanisms.

- User-friendly UI using HTML and CSS.

EXTRA-CURRICULAR ACTIVITIES

Actively participated in various hackathons, achieving finalist positions in Odoo Combat and CVMU Hackathon.
Backend tutor in college club, mentoring students in programming and project development.