

# YASH GAMI

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## EDUCATION

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

Expected 2026

SGPA: 8.5

## SKILLS

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

## PROJECTS

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

[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.

## Blog Website

[GitHub](#)

- Created a blog website with photo upload and text editor features.
- Used Multer library for image storage.
- **Key Features:**
  - Photo upload functionality with database storage.
  - Seamless text editor for blog creation.

## 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

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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.

## WORK HISTORY

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### Website Developer & Graphics Designer Intern Warble Solutions

July 2023 – Feb 2024

- Gained 7 months of valuable experience in web development at Warble Solutions, where I learned teamwork, website design and development, graphics, and the art of meeting client requirements.
- Successfully developed the entire website for a company, which is live at [Adaptive Engineering](#).