

Yash Kiritkumar Parmar

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IT student skilled in C++, Java, PHP, and AI/ML, with certifications in Machine Learning and Project Management. Experienced in leading projects and events, aspiring and focused on building scalable, AI-driven solutions.

EDUCATION

Indian Institute Of Technology, Gandhinagar	02/2026 – 09/2026
Competency Development Foundation	
<i>Post Graduate Diploma, Data Science & Engineering</i>	<i>Gandhinagar, Gujarat</i>
G. H. Patel College of Engineering & Technology (GCET)	08/2023 – 06/2026
Charutar Vidhyamandal University (CVMU)	
<i>Bachelors of Technology, Information Technology</i>	<i>Vallabh Vidyanagar, Gujarat</i>
Government Polytechnic, Gandhinagar	08/2020 – 06/2023
Gujarat Technological University (GTU)	
<i>Diploma Engineering, Information Technology - First Class with Distinction</i>	<i>Gandhinagar, Gujarat</i>

EXPERIENCE

Movya Info-Tech Pvt. Ltd.	01/2026 – Present
Intern	Artificial Intelligence & Machine Learning
Brainybeam Info-Tech Pvt. Ltd.	05/2025 – 06/2025
Summer Intern	Data Science & Machine Learning

PROJECTS

GCET Management System (GMS)	01/2025 – 05/2025
Pre-Final Year Project for B.Tech.	
A departmental project which aimed in improving preexisting home grown College Management Infrastructure.	
<i>Full Stack, APIs, Payment Modules, RealTime Development</i>	
The Voice	08/2024 – 02/2025
Research/Ideation Project	
A Data Collection initiation idea to help Language Data Collection for Machine Learning implementations.	
<i>Artificial Intelligence; Machine Learning; Data Science; Natural Language Processing;</i>	
Smart Attendance System	05/2022 – 05/2023
Final Year Project for Diploma Engineering	
Arduino and R307 based Attendance System, which had been installed for trial purposes in the institute.	
<i>Arduino; C++; VB.Net; Excel</i>	
Other Projects:	
Agent-Based Society Simulation: Agentic Simulation.	
Agentic AI Applications:	
1. Various n8n Automations	
2. Inter-Communications Automation through LangChain.	

CERTIFICATIONS, SKILLS & INTERESTS

■ Certifications:

1. [Google Project Management](#) (Google, June 2025)
2. [Deep Learning](#) (IIT Kharagpur/ NPTEL, May 2025)
3. [Introduction to the Internet of Things and Embedded Systems](#) (University of California, Apr 2025)
4. [Introduction to Machine Learning](#) (IIT Madras/NPTEL, Nov 2024)
5. [Core Java Specialization](#) (LearnQuest/Coursera, Apr 2024)
6. [Networking in Google Cloud](#) (Google Cloud/Coursera, Apr 2024)
7. [Linux and Shell](#) (IBM/Coursera, Mar 2024)

■ Extra Curriculars:

1. [Course on Successful Presentation](#) (University of Colorado Boulder/Coursera, Apr 2024)
2. State Rank:147 (Silver Zone Olympiad, 2018)

■ Volunteer Experience:

TPC: G H Patel College of Engineering & Technology: Departmental Placement Coordinator	01/2025 onwards
Computer Society of India: GCET SB: Member	03/2024 onwards
AICTE IdeaLabs: G H Patel College of Engineering & Technology: Technical Team Sub-Core	10/2023 – 06/2024
TPC: Government Polytechnic Gandhinagar: Departmental Placement Coordinator	09/2022 – 05/2023
Newsletter Team: Government Polytechnic: Editor	04/2022 – 05/2023

■ Skills:

- **Programming Languages:** C/C++; Python; Java; DotNet; C#;
- **Web Development:** HTML, CSS, JavaScript; PHP; DotNet, C#;
- **Technologies:** LangChain; LangGraph; n8n; RAG; Database Systems; Arduino; Razor Technologies;

■ Soft Skills:

Management; Co-ordination; Communication; Leadership; Git; Documentation; Presentations; Reports;

■ Interests: Cycling; Photography; Reddit; Traveling;