Priyanshi Patel

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Professional Summary

Motivated and detail-oriented **Information Technology undergraduate** with a strong academic foundation and a passion for software development and web technologies. Proficient in **Python, Java, and front-end development**, with hands-on experience in project development and deployment. Dedicated to crafting innovative solutions and committed to learning and growing in dynamic environments.

Education

Bachelor of Technology in Information Technology

Drs. Kiran & Pallavi Patel Global University – Current CGPA: **9.33**

No.	Semester	SGPA	CGPA
1)	1st	9.14	9.14
2)	2nd	9.53	9.33
3)	3rd	9.26	9.30
4)	4th	9.39	9.33

- **Graduation Year:** Expected 2026

Technical Skills

- **Programming Languages:** Python, Java, C, C++, Kotlin, JavaScript, SQL

- **Web Development:** HTML, CSS, Bootstrap, React, PHP

- **Database Management:** SQL, DBMS

- **Tools & IDEs:** Visual Studio Code, IntelliJ IDEA

- **Languages:** Hindi, English, Gujarati

Projects

1. ATM Simulator

- **Description:** A comprehensive simulation of an ATM system, featuring user authentication, account management, and secure transaction capabilities.

- **Technologies Used:** Java, Object-Oriented Programming

- **Outcome:** Delivered a functional and efficient prototype of a banking interface.

2. Live Projects

a) **www.paramchemicals.in** – A commercial website for Param Chemicals, showcasing their product line and enhancing their online presence.
b) **www.a1packerandmovers.com** – A professional website for A1 Packers and Movers, facilitating service inquiries and bookings.

- **Technologies Used:** HTML, CSS, JavaScript, PHP

- **Outcome:** Improved client accessibility and business visibility.

3. Jarvis (AI-Powered Personal Assistant)

- **Description:** Developed a smart personal assistant using Python with integrated APIs and ML features.

- **Key Features:** Sending emails, playing music, opening applications, performing Wikipedia and Google searches, and sending WhatsApp messages.

- **Technologies Used:** Python, API integration, GUI libraries

4. Palm Print Payment Solution (In Progress)

- **Description:** A cutting-edge biometric payment system leveraging palm vein pattern recognition for secure and seamless transactions.

- **Technologies Used:** Image Processing, AI

Certifications and Training

- **Certified Python Developer** – Coursera

- **Full-Stack Web Development Course** – Internshala

- **SQL for Data Science** – DataCamp

Achievements

- Consistent academic excellence with a current CGPA of **9.33**.

- Successfully developed and launched live commercial websites for clients.

- Top performer in advanced Java programming at university.