Paurav Patel
Computer Science and engineering Student

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Age

20 years old

About me

Multi-talented student, consistently rewarded for success in planning and operational improvements. Experience in policy development procedures positively impacting overall morale and productivity.

Always being a learner participates in many hackathon's as a team leader like Gujarat industrial hackathon and Thomson Reuters Hack-Arena and also winner of Gujarat industrial hackathon 2018-19 at third position at a very first attempt.

Never waste time in silly things and hangouts, always willing to learn something and dive into the world of computer science.

To become a successful & established professional in the field of **Developer, coding and Software Engineering** of Computer Science and Engineering.

Education

Qualification	Board/University	Year of Passing	Score
B.E – Computer Science (Pursuing)	GTU	2021	SPI-7.80 CGPA- 7.80
SSC	GSEB	2015	70.54%

Travel

Gujarat

Mumbai

Languages

Hindi

English

Gujarati

Assets

**Curiosity,
Critical Thinking,
Creativity,
Collaborative Spirit.**

Computer skills

Troubleshooting skills

Hardware Experience

Algorithm design and analysis

Web

Development Java

C++

Python

C

Interests

Enthusiasm

Problem Solving and Critical

Thinking

Technical skills

Design Thinking

Learning

Innovation

Certifications

- Gujarat industrial hackathon Regional round at Marwadi university (2018-19).

- Gujarat industrial hackathon grand finale at PDPU university (2018-19).

- Volunteer and participant of National Seminar on Applications of Radioisotopes & Radiation Technology (NAARRI).

- Thomson Reuters Hack-Arena Participant at Charoset university.

- Sharpened Skill certification.

- Best Design Engineering Idea.

- Udemy Certifications for Python, Web development, Flutter Development and C# courses for .NET Framework.

- Datacamp Certifications For Data Science and Data Visualization.

Skills

Time management

Leadership Skills

Critical Thinking

Presentation skills

Learning

Patience

Projects

1. **Python**
   - Web Scrapper Using Python.
   - Attendance Using Face Recognition Using Python.
   - PYQT5 Billing, File Downloader, Library Management System.
   - House Price predication Based on factors like locality, Area etc.

2. **.NET Framework**
   - Billing System.
   - Hostel Management System.
   - Attendance system.
   - Online Food Delivery system.

3. **Android application**
   - Milk Delivery System.
   - Online medical history recorder.
   - Ambulance service.
   - Games.

4. **Web Application**
   - Online Food Ordering System (Angular).
   - Online Invoice and GST Billing application.