



ARCHI PATEL

FULL STACK DEVELOPER
TOPS TECHNOLOGIES
AHMEDABAD



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PROFILE

Seeking a position as a Full Stack Developer in a reputable organization where I can use my Python programming skills, learn modern web development frameworks, and contribute to developing efficient and user-friendly web solutions .

ACADEMIC

MASTER OF COMPUTER APPLICATION (MCA)
Dr. Babasaheb Ambedkar Open University
2026

tops technologies

Full Stack Development
2025

Kadi Sarva Vishwavidhyalaya
Bachelor of Computer Applications (BCA)

TECHNICAL SKILLS

- C
- C++
- MYSQL
- PYTHON
- HTML
- CSS
- JAVASCRIPT

SKILLS

- Communication Skill
- Teamwork
- Time Management
- Leadership
- Critical Thinking

ULTRASONIC RADAR SENSOR

- **Description:** An Ultrasonic Radar Sensor is a device that uses ultrasonic sound waves (usually above 20 kHz) to detect objects and measure distance.
- It works by sending out a sound wave and measuring the time it takes for the echo to return after bouncing off an object. This information is used to calculate the distance, position, or presence of objects.
- An Ultrasonic Radar Sensor is an electronic device that uses high frequency sound waves, usually above 20 kHz, to detect the presence, distance, and position of objects.
- Ultrasonic radar sensors are widely used in robotics, automatic parking systems, obstacle detection, liquid-level measurement, and security applications due to their low cost, reliability, and simple operation.
- They are low-cost, simple to use, and reliable in short-range detection, though their accuracy decreases on soft surfaces and at longer distances.

DECLARATION

I hereby declare that all the above information is correct to the best of my knowledge and belief.