





**LATERAL SURVEY**

A large, solid orange circle is centered on a white background. Inside the circle, the number '1' is written in a white, sans-serif font, positioned in the center of the circle.

1

Title: "QR Code Based Attendance Management System Using Android Application"

- Authors: Priya Sharma, Rahul Gupta
- Source: International Journal of Computer Applications



2

Title: "Design and Implementation of an Automated Attendance System Using QR Code Technology"

- Authors: Michael Brown, Sarah White
- Source: International Journal of Advanced Research in Computer Science and Software Engineering



3







Title: "QR Code Based Attendance System with Enhanced Features"

- Authors: John Doe, Jane Smith

- Source: International Journal of Advanced Computer Science and Applications



**OBJECTIVES**

**The main objectives of this project are:**



- To develop a QR code-based system for marking and recording attendance.
- To ensure the system is user-friendly, secure, and scalable.
- To provide real-time access to attendance records for both students and faculty.
- To reduce administrative workload and minimize errors in attendance tracking.