

## Neeraj S

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## Career Objective

To utilize my technical skills for achieving the target and developing the best performance in the organization.

## Technical Skills

JavaScript, c, c++, python (Basics)

## PROJECTS

### Smart Parking System using IOT (Mini project)

- This technology offers an efficient, user-friendly, and sustainable solution to the growing parking challenges in urban environments.
- By leveraging sensors, real-time data transmission, and cloud platforms, the system enhances parking management by providing drivers with real-time information on available spots, reducing congestion, saving time and lowering vehicle emissions.

### Fingerprint Based Biometric Attendance System (Mini project)

- The Biometric Attendance System using a fingerprint sensor provides to be reliable, secure, and efficient method for attendance tracking.
- By utilizing fingerprint recognition technology, the system minimizes human errors, fraud, and the issues associated with traditional attendance methods like manual signing or card-based system.
- The integration of a fingerprint sensor ensures that only authorized individuals can mark their attendance, which enhance security and prevents proxy attendance.

## Certificate

Internship training in Industrial Internet of things at "Schneider Electric IT Business India pvt. Ltd., Bangalore

## Education

Bachelor of Engineering (Electronics and communication), | JSSATE Bangalore – 560 060  
pursuing 6<sup>th</sup> SEM | CGPA – 6.36

Diploma in Mechatronics | SJ (Government) Polytechnic, Bangalore – 560 008  
completed in 2023 | 72.9%

SSLC | Holy Child English High School, Bangalore -560 050  
completed in 2020 | 70.6%

### **Declaration**

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

Neeraj S  
Bangalore