PRAJWAL REDDY K

| 9164872009| ✉ Prajwalk.ece.rymec@gmail.com | www.linkedin.com/in/prajwal-reddy-640007349

CARRIER OBJECTIVE

Motivated and detail-oriented individual with a strong foundation and problem-solving skills, seeking an opportunity in the IT industry to apply technical skills, learn from real-world challenges, and contribute meaningfully to innovative projects in a dynamic team environment.

EDUCATION

Rao Bahadur Y Mahabaleswarappa Engineering College	**2021- 2025**
B.E in Electronics & Communication Engineering	*7.7 cgpa*
Vidyakirana PU college ballary	**2019- 2021**
Higher Secondary	*83.83%*
Good Shepherd English medium high school	**2018- 2019**
Secondary	*75.20%*

TECHNICAL SKILLS

Programming Languages: JAVA, MYSQL, Python(BASICS), HTML, Embeded C(Basics)

SOFTWARE: MS Office, MS Excel , MS PPT

INTERNSHIP

Channel B-Tech	**OCT 2022 - OCT 2022**

– C coding Skills

R Logics Technologies, Bangalore	**JUNE 2023-JULY 2023**

- Worked on PCB design and sensor integration.
- Developed a Water Flow System using Arduino UNO.
- Gained experience in hardware implementation and testing.

DATA SCIENCE AND ANALYTICS " (ABEYAANTRIX EDUSOFT, Davangere)	**9 SEP TO 29 MAR**

PROJECTS

RFID Door Lock Control Access System

Technologies Used: RFID Technology, Embedded Systems

- Designed and implemented a secure door lock system using RFID for access control.
- Enabled access monitoring and logging for authorized users to enhance security in restricted areas.

GPS Vehicle Location Tracking System

Technologies Used: GPS *Module*, *Microcontroller*, *Embedded* C

- Developed a system to track real-time vehicle location using GPS technology.
- Useful for fleet management, logistics tracking, and personal vehicle security applications.

PROFESSIONAL SKILLS

- **Quick Learner**
- **Adaptable IN Nature**
- **Team collaboration**

HOBBIES

- Travelling
- Visiting Historical Places
- Sports.

LANGUAGES

- English, Kannada, Hindi, Telugu

CERTIFICATIONS

- **Introduction to Microsoft excel-** Coursera
- **Python foundation** - Infosys Springboard
- **Design and fabricate PCB -** Rlogic Techonologies
- **Google data analytics -** Coursera

DECLERATION

I hereby declare that the information provided is accurate and true to the best of my knowledge.