

# UMA MAHESWARI R

## CONTACT

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📍 Madurai, Tamilnadu

🌐 [LinkedIn|umamaheswari](#)

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🌐 [Portfolio](#)

## EDUCATION

**2020-2024**

**K.L.N COLLEGE OF ENGINEERING**  
B.TECH (IT) CGPA - 9.17

**2019-2020**

**ST.JOSEPH GIRLS HR SEC SCHOOL**  
HSC - 74.83%

**2017-2018**

**E.V.R.N GIRLS HR SEC SCHOOL**  
SSLC -85.20%

## SKILLS

### TECHNICAL SKILLS

JAVA, PYTHON, C PROGRAMMING  
HTMLCSS,JAVASCRIPT, REACTJS  
TABLEAU,EXCEL

### SOFT SKILLS

COLLOBRATION, TIME  
ADMINISTRATION, EFFECTIVE  
COMMUNICATION IN  
LEADERSHIP,RESOLVING PROBLEMS

## INTRESTS

- Data Engineer
- Python developer

## PROFILE SUMMARY

Highly motivated and detail-oriented web developer with a strong foundation in modern web technologies. Proficient in HTML, CSS, JavaScript, and familiar with frontend frameworks like React.js. Experienced in building responsive and user-friendly web applications. Strong problem-solving skills with a passion for learning new technologies and improving coding practices. Seeking to leverage my skills and enthusiasm to contribute to innovative web development projects as part of a dynamic team.

## CERTIFICATES

- C PROGRAMMING AT LIVEWIRE INSTITUTE
- FUNDAMENTALS OF ADVANCED MOBILITY SYSTEMS AT HONEYWELL
- PROBLEM SOLVING IN C, JAVA, AND SQL AT SILICON SOFTWARE
- BIG DATA COMPUTING AT NPTEL
- DATA ANALYTICS USING TABLEAU BY IIPC AT KLNCE

## INTERNSHIP

Accomplished a virtual internship as a software engineer at Walmart through Forage.

## PROJECTS

### • DIABETIC PREDICTION USING LOGISTIC REGRESSION

Developed the "Diabetic prediction using logistic regression" project uses a special mathematical method to analyze data and predict the likelihood of someone having diabetes based on factors like their blood sugar levels and medical history

### • A DATA MINING PERSPECTIVE OF EXPLORING GLOBAL TERRORISM

It aims to enhance understanding of terrorism dynamics, identify key factors contributing to terrorist activities, and inform proactive counterterrorism strategies through data-driven analysis, for improved decision-making and security measures.