




# LAKSHMI KESHAVA P R

## APPLICATION DEVELOPER

### CONTACT

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 Periyapatna, Mysore, Karnataka 571107

### SKILLS

Java  
HTML  
CSS  
SQL  
JavaScript  
SuiteScript  
Machine learning

### EDUCATION

#### B.E - Computer Science Engineering

Coorg Institute of Technology, Ponnampet  
2019-2023 7.2 CGPA

#### Pre University - PCMC

Gopalaswamy PU college, Mysore  
2017-2019 60%

#### SSLC

Pushpa school, periyapatna  
2017 75%

### INTERNSHIP

#### Contriver - Mysore

Artificial Intelligence and Machine learning

#### Verzeo - Online

Machine learning and web development

### COURSES

Full stack java - Pentagon space, Bangalore  
Machine learning - Contriver, Mysore

### CAREER OBJECTIVE

A detail - oriented netsuite application developer, specializing in customization and optimization of netsuite ERP solutions. Dedicated to leveraging technical skills to streamline business process and drive efficiency. Seeking opportunities to contribute innovative solutions and enhance netsuite functionality for organizational success.

### WORK EXPERIENCE

#### Application Developer

KPI, Manglore

2023 Oct- Present

- I am a netSuite developer with a comprehensive skill set in customizing the NetSuite platform to meet unique business needs. I have a proven track record in developing and optimizing various aspects of NetSuite, including custom records, transactions, lists, custom forms, and advanced PDF layouts.
- My proficiency extends to scripting, where I am well-versed in using Client Scripts, User Events, Map/Reduce scripts and Suitelets to enhance the functionality of NetSuite applications.
- I excel in workflow customization, enabling businesses to automate and streamline their operations. Additionally, I have substantial experience with the SuiteCloud Development Framework (SDF) for efficient application development and deployment.

### Projects

#### Bike showroom Management system (DBMS mini project)

Technologies used: Apache server, MySQL, PHP.

#### Digital License application (MAD mini project)

Technologies used: Android studio, Java, HTML

#### Aeroplane game (CGV mini project)

Technologies used: C++, OpenGL

#### Hand sign detection in machine Learning

Technologies used: Jupyter notebook, Python

#### Fake news detection in Machine learning

Technologies used: Jupyter notebook, Python

### Major Project

#### Face emotion detection in machine Learning

Technologies used: Python, VS Code.