

# JEEVA ROYES

## SOFTWARE DEVELOPER

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### Summary

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Motivated MCA student with strong interest in software development and full-stack technologies. Skilled in Flutter, React, Node.js, and Firebase with experience in building mobile and web applications. Seeking an opportunity to apply my technical knowledge to develop efficient and scalable software solutions.

### Skills

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**Programming:** Java, Python, C  
**Web Technologies:** HTML, CSS, JavaScript  
**Frameworks:** Flutter, React.js, Node.js, Django  
**Databases:** Firebase, MongoDB, MySQL  
**Cloud Platforms:** Microsoft Azure, AWS  
**Tools & Platforms:** Git, Docker, Postman, Linux

### Education

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<b>Amal Jyothi College Of Engineering (Autonomous), Kanjirapalli</b> Master of Computer Applications	2026
<b>Mar Augusthinose College, Ramapuram (MG University)</b> Bachelor of Computer Applications	2024
<b>C. K. M. H. S. S. Koruthode (Kerala DHSE)</b> Higher Secondary	2021
<b>St. Mary's School, Angelvalley (CBSE)</b> High School	2019

### Experience

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#### Intern – Node.js

Leopard Tech Labs Pvt. Ltd.

April 2025

- Completed internship in Node.js with hands-on experience in backend development.
- Worked on RESTful API integration and project collaboration.

### Projects

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- **CityFix – City Problem Reporting Mobile Application**
  - Developed a Flutter-based mobile application for reporting civic issues.
  - Integrated Firebase for authentication, real-time database, and storage.
  - Implemented complaint submission, issue tracking, and report management features.
- **CityFix Web Application**
  - Developed a React-based website for city issue reporting.
  - Integrated Firebase backend for data management and authentication.
- **College Management System**
  - Built a Python-based system for student enrollment, course management, and grading.
  - Used SQLite for database and Tkinter for GUI.
  - Improved administrative efficiency and gained experience in database and GUI design.
- **Online Art Gallery**

- Developed using HTML, CSS, JavaScript, and SQL.
- Implemented features like user registration and artwork purchasing.
- Used MySQL for secure data storage with a responsive UI.
- **IoT Step Counter using ADXL345 and NodeMCU ESP8266**
  - Developed an IoT-based step counter using accelerometer and NodeMCU.
  - Transmitted data via Wi-Fi to a cloud backend.
  - Displayed real-time step counts on a dashboard.
- **Parking Slot Booking System (Backend Only)**
  - Built a RESTful backend using Node.js and Express for parking slot management and booking.
  - Implemented APIs for slot availability, reservation, and user management.
  - Tested and validated endpoints using Postman.

## Certifications

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- NPTEL - Human Computer Interaction
- NPTEL - Cloud Computing
- 1-Day Hands-on Workshop on Microservices Architecture
- React Hands-On Workshop
- Workshop: Introduction to Cybersecurity