

# BELLAM SAIKUMAR

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## SUMMARY

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I am a passionate and creative thinker who loves to learn, innovate, and apply new ideas to improve existing systems or create something entirely new. I enjoy collaborating with people who bring diverse skills and perspectives, as it inspires me to explore fresh possibilities and deliver impactful results.

## EXPERIENCE

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**Full Stack Developer Intern** | *Trainix Innovations Pvt. Ltd.* — Sep 2025 – Oct 2025

- Building a full-stack product using React.js and Spring/Spring Boot. Integrating frontend and backend through RESTful APIs for smooth data flow. Handling authentication, data retrieval, and dynamic UI rendering.
- Using Git, GitHub, Postman and Swagger UI for version control and API testing. Collaborating with the team on feature development, bug fixes and deployment.

## TECHNICAL SKILLS

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**Programming:** Java, SQL, C

**Web Technologies:** HTML/CSS, JavaScript, React, JDBC, Servlets

**Computer Science Fundamentals:** OOP, Data Structures, DBMS

**Developer Tools:** Git, GitHub, Postman, Swagger UI, VS Code

**Databases:** MySQL, MongoDB

## EDUCATION

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**Bachelor of Technology, Information Technology**

June 2025

8.74 CGPA

Mahatma Gandhi Institute of Technology, Gandipet

**Intermediate, M.P.C**

March 2021

Percentage: 95.4%

Narayana Junior College, Bongulur

**Secondary Education**

March 2019

Kakatiya High School, Jammikunta, Karimnagar

GPA: 9.8

## PROJECTS

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**React Project - Food Recipe App** | [GitHub](#)

- Developed a feature-rich Food Recipe App using ReactJS, allows users to search for recipes by name, displaying preparation processes and required ingredients, along with links to relevant YouTube videos for visual guidance.
- It uses the free Meal API for data.

**Food Delivery System - MERN stack** | [GitHub](#)

- Developed a full-stack food delivery platform with user and admin roles. Users can browse food items, add to cart, proceed with a sample payment, and view order history. Admin panel allows order management and status updates. Built with a structured frontend, backend, and secure admin interface. Tools & technologies used: ReactJS, NodeJS, ExpressJS, MongoDB, CSS

**Leave Management System – Servlet Project**

- Employees can create accounts and log in to apply for leave, submitting the number of days, dates and reason, and can view their past leave requests with status.
- All requests are stored in the database, and the admin reviews each request to approve or reject it. The system makes leave processing simple, fast, and organized. Technologies used: Java Servlets, JDBC, MySQL, HTML/CSS, JavaScript

## CERTIFICATIONS

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- Problem Solving Through Programming in C- NPTEL
- Java Foundations from Oracle Academy
- Database Programming with SQL from Oracle Academy

## SOFT SKILLS

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Adaptability, Teamwork, Problem solving, Time Management