



# KASIMKOTA MANOJ SAI

SOFTWARE ENGINEER

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Linkedin

Github

## CAREER OBJECTIVE

To secure a responsible and challenging career opportunity to fully utilize and enhance my training and skills, while making a significant contribution to the success of the company

## EDUCATION

### KL UNIVERSITY

(B.TECH CSE) - CGPA - 9.22

2021 – 2025

vijayawada, india

### TIRUMALA JR COLLEGE

Board of Secondary Education - Percentage - 95.3%

2019 – 2021

rajamundry, india

### Bhashayam School Education

Secondary School Education - Percentage - 95%

2018 – 2019

devarapalli, india

## SKILLS AND INTERESTS

**Languages:** C, Java, Python, HTML, CSS

**Frameworks/Technologies:** Django, SpringBoot, ReactJS, NodeJS, ExpressJS, Git

**Developer Tools and Databases:** VS Code, Pycharm, ECLIPSE and Mysql, MongoDB, AWS

**Areas of Interest:** Web Development, Machine Learning

## PROJECTS

### BANKING AND FINANCE | DJANGO, PYTHON, HTML, CSS, BOOTSTRAP

2022

- Application to provide banking solution to Banks to manage customer accounts.
- Operations like deposit and withdrawal can be performed in the account.
- My Role - **Front-End**.

### ERP - ENTERPRISE RESOURCE | NODE JS, MONGODB, EXPRESS JS, REACT JS, MUI

2022

- ERP refers to a type of software that organizations use to manage day-to-day business activities such as accounting, project management.
- My Role is I developed the login and registration page using **REACT JS** and **NODE JS, EXPRESS JS** and back end connectivity with **MONGODB**

### BUS RESERVATION SYSTEM | SPRINGBOOT, MYSQL, JSP, RESTAPI

2023

- Bus reservation systems enable travel industries to easily maintain a bus schedule by including features such as start destination, stop destination, and end destination. This system also controls travel time and bus schedules
- My Role I developed the interface with HTML AND CSS and Middleware used springboot and back end connectivity MYSQL and we implemented **micro service architecture** to power our platform

## INTERNSHIP

### AICTE

DEC 2022-FEB 2023

*AI-ML Virtual Internship*

- A virtual Internship based on foundations of AWS machine learning course

### AICTE

MAY-JULY 2023

*Process Mining Virtual Internship*

- This training track provides you with insights into both the theoretical and applied foundations around Process Mining

## CERTIFICATIONS

• Red Hat Certified Enterprise Application Developer

• AWS Cloud Practitioner

## Achievements

- For my project in my fourth semester, I took part in a **Hackathon** organised by my university, using the tools Java, SpringBoot and Mysql