# MULLA SAMEERA

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## OBJECTIVE

Enthusiastic and detail-oriented software developer with a strong foundation in full-stack development, object-oriented programming, and database management.Passionate about problem-solving, customer support, and technical troubleshooting. Seeking a role to apply my technical expertise, analytical skills, and customer service abilities in a dynamic work environment.

## EDUCATION

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| **B. Tech | CSE (DATA SCIENCE) | Santhiram Engineering college** | **CGPA: 7.9 | 80% | 2025** |
| **XII (BIEAP) | Narayana  Junior College** | **CGPA: 9.2 | 92% | 2021** |
| **X (SSC) | Good Shepherd English Medium School** | **CGPA: 9.0 | 90% | 2019** |

## SKILLS

- ❖ **Programming Languages**: Python, SQL, JavaScript ,Java
- ❖ **Technologies**: HTML, CSS, Nodes.js,React.js,Data Analysis
- ❖ **Databases :** Oracle , My SQL
- ❖ **BACKEND** : SpringBoot ,Flask(Basics)
- ❖ **Soft Skills:** Strong analytical and logical thinking, problem-solving, effective communication skills

## PROJECTS

- ❖ **Handwriting Text Recognition**

  Developed a web-based application to extract handwritten text from scanned documents using HTML, CSS, JavaScript, and Flask, integrated with OCR technology for accurate text conversion. Implemented a user-friendly interface for seamless document uploads and efficient text extraction. Delivered a reliable and accessible tool for   digitizing handwritten content to meet diverse user needs.

- ❖ **Rules-Based Customer Offer Evaluation System**

  Designed and implemented a backend system using Spring Boot and the Drools rules engine to evaluate customer eligibility for offers based on predefined business logic. Business rules were externalized using Excel-based decision tables, allowing seamless updates without modifying application code. Configured KieContainer and KieSession for dynamic rule execution and fact processing. This solution enhanced backend flexibility, maintainability, and aligned with clean code principles by separating business rules from core logic.

## INTERNSHIP

- ❖ **Full Stack -Intern | RESHAPP SOLUTIONS**

  Developed and  maintained  responsive  web applications using **React.js, JavaScript, HTML, and CSS** collaborating with backend developers to integrate **RESTful APIs**.Implemented scalable UI components and ensured timely feature releases in an **agile environment**.

## CERTIFICATIONS

- ❖ HTML,CSS,JAVSCRIPT -2025  | UDEMY
- ❖ Short-Term internship In Artificial Intelligence by the AIMER Society