MURIKIPUDI SANJEEV RAJU

Software Engineer Intern

sanjeevmurikipudi5@gmail.com | 9390362204 | Donakonda, Prakasam, Andhra pradesh, India

EDUCATION

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE AND TECHNOLOGIES MPC PRE UNIVERSITY COURSE

2019 - 2021 Andhra Pradesh, India

CGPA: 9.34

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE AND TECHNOLOGIES

2021 - Present

COMPUTER SCIENCE B.TECH

Andhra Pradesh, India

CGPA: 8.1

ZPHS DONAKONDA SECONDARY EXAMINATION

2018 - 2019 Andhra Pradesh, India

GPA: 10.0

SKILLS

PROGRAMMING LANGUAGES Java, Python, #C programming

LIBRARIES/FRAMEWORKS Javascript, CSS, HTML, Bootstrap, Software Development Life Cycle (SDLC),

Agile methodology, PHP

Tools / Platforms Git, GitHub, Visual studio, Figma

DATABASES MySQL, MangoDB

PROJECTS / OPEN-SOURCE

MESS MANAGEMENT SYSTEM | LINK

HTML,CSS,JAVASCRIPT,PYTHON,FLASK,SQL

Engineered a robust Mess Management System utilizing HTML, CSS, JavaScript, Python, Flask, and SQL technologies. This system efficiently handles meal planning, attendance tracking, billing, and inventory management for mess facilities. Employed Flask for back-end development, ensuring scalability and flexibility.

FLIPKART CLONE I LINK

HTML.CSS.JAVASCRIPT.BOOTSTRAP.PHP.MYSQL

Developed an intuitive online shopping cart using HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL. Integrated secure payment gateways and optimized performance for seamless user experience.

GESTURE DETECTION

MACHINE LEARNING, COMPUTER VISION, OPEN ${\sf CV}$, TENSOR FLOW

This project is about making a system that can understand sign language. Sign language helps people who can't hear to communicate. We'll use computers to recognize the hand movements in sign language.

CERTIFICATIONS

- · Java (Basic) HackerRank
- Software Engineer Intern HackerRank

HONORS & AWARDS

- · SILVER medal in Regional kabbadi
- · Recieved Prathibha award for Excellence in secondary examination